ABBREVIATIONS

AFF	ABOVE FINISHED FLOOR	INSUL	INSULATION
AP ACOUS	ACCESS PANEL ACOUSTICAL	INT INTERM	INTERIOR
ACT	ACOUSTICAL CEILING TILE	INV	INVERT
AWP	ACOUSTICAL WALL PANEL	JAN	JANITOR
ADJ A/C	ADJACENT AIR CONDITIONING	JS JT	JANITOR SINK JOINT
ALT	ALTERNATE	KIT	KITCHEN
ALUM	ALUMINUM	LBL	LABEL
ab Anod	ANCHOR BOLT ANODIZED	LAB LAM	LABORATORY LAMINATE(D)
APPROX	APPROXIMATE	LAV	LAVATORY
ARCH	ARCHITECT, ARCHITECTURAL	LYR	LAYER
AD ACM	AREA DRAIN ASBESTOS CONTAINING MATERIAL	LDR LH	LEADER LEFT HAND
	AT ASSESTED CONTAINING MATERIAL	LIB	LIBRARY
AUTO	AUTOMATIC	LT	LIGHT
BP	BEARING PLATE BENCH MARK	LW	LIGHT WEIGHT
BM BITUM	BITUMINOUS	MACH MH	MACHINE MAN HOLE
BLK	BLOCK	МНС	MAN HOLE COVER
BLKG	BLOCKING	MFR	MANUFACTURE
BD BOT	BOARD BOTTOM	MFRR MAS	MANUFACTURER MASONRY
BRK	BRICK	MO	MASONRY OPENING
BLDG	BUILDING	MAT	MATERIALS
BN CAB	BULLNOSE CABINET	MAX MECH	MAXIMUM MECHANICAL
Cl	CAST IRON	MET	METAL
СВ	CATCH BASIN OR CHALK BOARD	MTL	METAL
CLG CLG HT	CEILING CEILING HEIGHT	M MEZZ	METER MEZZANINE
CL CL	CENTER LINE	MIN	MINIMUM
CER	CERAMIC	MISC	MISCELLANEOUS
CIRC	CIRCUMFERENCE CLEAN OUT	MR	MOISTURE RESISTANT
CO CLR	CLEAN OUT CLEAR	MTD NAT	MOUNTED NATURAL
COL	COLUMN	NRC	NOISE REDUCTION COEFFICIENT
CONC	CONCRETE	NOM	NOMINAL
CMU CONST	CONCRETE MASONRY UNIT CONSTRUCTION	N NIC	NORTH NOT IN CONTRACT
CJT	CONSTRUCTION JOINT	NTS	NOT TO SCALE
CONT	CONTINUOUS	NO, #	NUMBER
CONTR CJ	CONTRACTOR CONTROL JOINT	OC OPNG	ON CENTER OPENING
DP	DAMP PROOFING	OPING	OUTSIDE DIAMETER
DEMO	DEMOLISH	ОН	OVERHEAD
DEPT	DEPARTMENT	PT	PAINT(ED)
Det,dtl Dia	DETAIL DIAMETER	PR PTR	PAIR PAPER TOWEL RECEPTOR
DIM	DIMENSION	PKG	PARKING
DISP	DISPENSER	PART BD	PARTICLE BOARD
DSP DO	DISPOSAL DITTO, REPEAT, SAME	PART PVMT	PARTITION PAVEMENT
DR DR	DOOR DOOR	PL	PLATE
DBL	DOUBLE	PLBG	PLUMBING
DN	DOWN	PLYWD	PLYWOOD
D\$ DT	DOWNSPOUT DRAIN TILE	PVC PC CONC	POLYVINYL CHLORIDE PRECAST CONCRETE
DWR	DRAWER	PRE FAB	PREFABRICATED
DWG	DRAWING	PT	PRESSURE TREATED
DF EA	DRINKING FOUNTAIN	PL	PROPERTY LINE QUANTITY
ea Ef	EACH EACH FACE	QTY RAD	RADIUS
EW	EACH WAY	RECP	RECEPTACLE
E	EAST	RE:	REFER TO
ELEC ELEV	ELECTRICAL ELEVATION	REF REFR	REFERENCE REFRIGERATOR
EL	ELEVATOR	REINF	REINFORCED(ING)
EMER	EMERGENCY	REQ'D	REQUIRED
ENCL ENTR	ENCLOSURE ENTRANCE	REV RH	REVISED RIGHT HAND
EQ EQ	EQUAL	R	RISER
EQUIP	EQUIPMENT	RD	ROOF DRAIN
EST	ESTIMATE(D)	RM	ROOM
EXHST EXIST	EXHAUST EXISTING	RO SAN	ROUGH OPENING SANITARY
EXP	EXPANSION	SCHED	SCHEDULE
EJ	EXPANSION JOINT	SEC	SECOND
FAB	FABRICATE	SECT	SECTION SIAMILA P
FT FIG	FEET FIGURE	SIM SSM	SIMILAR SOLID SURFACE MATERIAL
FIN	FINISH	STC	SOUND TRANSMISSION
FF	FINISH FLOOR	CDEC	COEFFICIENT
FEC FH	FIRE EXTINGUISHER CABINET	SPEC SQ	SPECIFICATION SQUARE
FL,FLR	FIRE HOSE FLOOR	SS	STAINLESS STEEL
FD	FLOOR DRAIN	STD	STANDARD
FTG	FOUNDATION	STL STOR	STEEL STORAGE
FND FS	FOUNDATION FULL SIZE	STOR SGFT	STORAGE STRUCTURAL GLAZED FACING TIL
FS FUT	FULL SIZE FUTURE	ST STL	STRUCTURAL STEEL
GALV	GALVANIZED	STRUCT	STRUCTURE, STRUCTURAL
G CA	GAS	SUSP SAT	SUSPENDED SUSPENDED ACOUSTICAL TILE
GA GEN	GAUGE GENERAL	TEL	TELEPHONE TELEPHONE
GEN	GENERAL CONTRACTOR	TEMP	TEMPERATURE
GL	GLASS, GLAZING	THK	THICKNESS
GB GP	GRAB BAR	TPD TOS	TOILET PAPER DISPENSER TOP OF SLAB/STEEL
GR GSF	GRADE, GRADING GROSS SQUARE FOOT	TOW	TOP OF WALL
GSF GYP	GYPSUM	TYP	TYPICAL
	GYPSUM BD	UNFIN	UNFINISHED
	GYPSUM WALL BOARD	UNO U	UNLESS NOTED OTHERWISE URINAL
GYP BD GWB	U V D D / V / V D F	VEN	VENEER
GWB HDWR	HARDWARE HARDWOOD	• · - · ·	
GWB HDWR HDWD	HARDWOOD HEATING, VENTILATING & AIR	VIF	VERIFY IN FIELD
GWB HDWR HDWD HVAC	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING	VIF VEST	VESTIBULE
GWB HDWR HDWD HVAC HT, HGT	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT	VIF VEST VOL	VESTIBULE VOLUME
GWB HDWR HDWD HVAC HT, HGT	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL	VIF VEST VOL WC	VESTIBULE VOLUME WATER CLOSET
GWB HDWR HDWD HVAC HT, HGT HEX HWY	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT	VIF VEST VOL	VESTIBULE VOLUME
GWB HDWR HDWD HVAC HT, HGT HEX HWY HM HORZ	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL	VIF VEST VOL WC WT WWF	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH
GWB HDWR HDWD HVAC HT, HGT HEX HWY HM HORZ HB	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL HOSE BIBB	VIF VEST VOL WC WT WWF WWM	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH WEST
GWB HDWR HDWD HVAC HT, HGT HEX HWY HM HORZ HB	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL HOSE BIBB HOT WATER	VIF VEST VOL WC WT WWF WWM	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH WEST WINDOW
GWB HDWR HDWD HVAC HT, HGT	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL HOSE BIBB	VIF VEST VOL WC WT WWF WWM	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH WEST
GWB HDWR HDWD HVAC HT, HGT HEX HWY HM HORZ HB HW HR N	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL HOSE BIBB HOT WATER HOUR INCH	VIF VEST VOL WC WT WWF WWM W WIND W/ W/O WD	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH WEST WINDOW WITH WITHOUT WOOD
GWB HDWR HDWD HVAC HT, HGT HEX HWY HM HORZ HB HW HR	HARDWOOD HEATING, VENTILATING & AIR CONDITIONING HEIGHT HEXAGONAL HIGHWAY HOLLOW METAL HORIZONTAL HOSE BIBB HOT WATER HOUR INCH	VIF VEST VOL WC WT WWF WWM W WIND W/ W/O	VESTIBULE VOLUME WATER CLOSET WEIGHT WELDED WIRE FABRIC WELDED WIRE MESH WEST WINDOW WITH WITHOUT

WILSON COUNTY SCHOOLS HUNT HS - ATHLETICS RENOVATION

100% CONSTRUCTION DOCUMENTS

HUNT HIGH SCHOOL 4559 Lamm Rd, Wilson, NC 27893

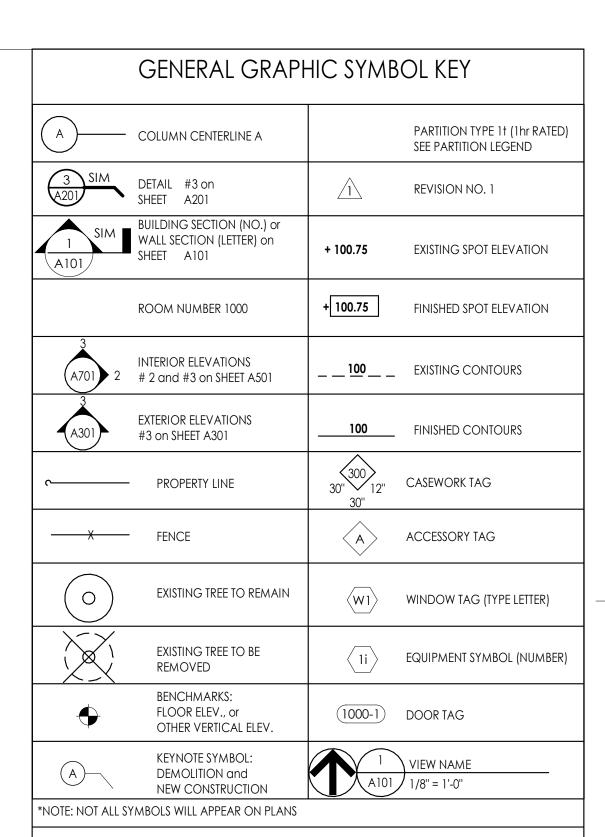




GENERAL		
G000	COVER	09.15.2023
G001	NORTH CAROLINA - 2018 APPENDIX B - BUILDING CODE SUMMARY	09.15.2023
G101	OVERALL LIFE SAFETY PLAN	09.15.2023
CIVIL		
C100	BUILT-UPON AREA MAP 2003	09.15.2023
C101	BUILT-UPON AREA MAP 2021	09.15.2023
C102	EXISTING CONDITIONS	09.15.2023
C103	DEMOLITION PLAN	09.15.2023
C200	PHASE 1 EROSION CONTROL PLAN	09.15.2023
C201	PHASE 2 EROSION CONTROL PLAN	09.15.2023
C202	EROSION CONTROL DETAILS	09.15.2023
C203	EROSION CONTROL DETAILS	09.15.2023
C204	EROSION CONTROL DETAILS	09.15.2023
C205	EROSION CONTROL DETAILS	09.15.2023
C300	GRADING PLAN	09.15.2023
C301	DRAINAGE PLAN	09.15.2023
L100	LAYOUT PLAN	09.15.2023
L101	DIMENSION PLAN	09.15.2023
D100	DETAILS	09.15.2023
D101	DETAILS	09.15.2023
D102	DETAILS	09.15.2023
D103	DETAILS	09.15.2023
D104	DETAILS	09.15.2023

SHEET INDEX

ARCHITECTURA	NL .	
A001	OVERALL DEMOLITION PLAN	09.15.2023
A002	BLEACHER RENOVATION	09.15.2023
A101	OVERALL FLOOR PLANS	09.15.2023
A201	OVERALL ROOF PLANS	09.15.2023
A301	RESTROOM BUILDING ELEVATIONS	09.15.2023
A302	CONCESSION BUILDING ELEVATIONS	09.15.2023
A401	WALL TYPES AND SCHEDULES	09.15.2023
A601	REFLECTED CEILING PLANS	09.15.2023
A701	GENERAL TYP. FIXTURE AND ACCESS. HEIGHTS AND LEGENDS	09.15.2023
A702	RESTROOM BUILDING ACCESSORY FLOOR PLAN AND INTERIOR ELEVATIONS	09.15.2023
A703	CONCESSIONS BUILDING ACCESSORY FLOOR PLAN AND INTERIOR ELEVATIONS	09.15.2023
PLUMBING		
P000	PLUMBING LEGEND, NOTES, & GENERAL NOTES	09.15.2023
P201	FIRST FLOOR DEMOLITION & NEW WORK	09.15.2023
ELECTRICAL		
E000	ELECTRICAL SYMBOLS LEGEND, NOTES & SYSTEM DIAGRAMS	09/15/2023
E101	DEMOLITION PLAN	09/15/2023
E201	POWER DISTRIBUTION PLAN	09/15/2023
E301	LIGHTING PLAN	09/15/2023



GENERAL PATTERNS KEY

	EARTH	BRICK
	GYPSUM BOARD	STEEL
	GRAVEL TYPE 1 (ENGINEERED FILL)	GROUT
4 4 4	PRECAST CONCRETE	ROUGH WOOD BLOCKING
	CRUSHED STONE	ROUGH WOOD BLOCKING, NON-CONTINUOUS
	CONCRETE MASONRY UNIT (CMU)	WOOD, FINISHED WOODWORK
	metal stud partition	PLYWOOD (LARGE SCALE)
	RIGID INSULATION	1 HR RATING
	BATT OR LOOSE INSULATION	2 HR RATING
	CAVITY DRAINAGE MAT	SMOKE RATING
4 4	CONCRETE	EXISTING BUILDING MATERIALS

TEAM MEMBERS

1111 HAYNES ST.

SUITE 100

CPLteam.com

ARCHITECTS/ENGINEERS



CIVIL/LANDSCAPE



2764 PLEASANT RD.

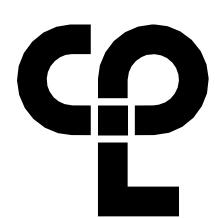


PAIGE DESIGN GROUP 1040 FRANK DAVIS RD WAYNESVILLE, NC 28785 T. 919.451.1641 PaigeDesignGroup.com

OWNERS



WILSON COUNTY SCHOOLS Wilson County, NORTH CAROLINA T. 252-399-7700 wilsonschoolsnc.net



PROJECT INFORMATION

WILSON COUNTY SCHOOLS

HUNT HIGH SCHOOL

R22.16900.00

HUNT HS - ATHLETICS RENOVATION

4559 Lamm Rd, Wilson, NC 27893





SHEET INFORMATION

09.15.2023 As indicated Project Status 100% CONSTRUCTION DOCUMENTS EG Drawing Title

COVER

2018 APPENDIX B **BUILDING CODE SUMMARY** FOR ALL COMMERCIAL PROJECTS

(EXCEPT 1 AND 2 FAMILY DWELLINGS AND TOWNHOUSES)

Iame of Project: Address: Proposed Use: Dwner / Authorized Agent: Dwned By: Code Enforcement Jurisdiction:		HUNT HS - ATHLETICS RENOVATION 4559 Lamm Rd, Wilson, NC 27893 MARK LETCHWORTH, WILSON CS City/County City CITY OF WILSON	Phone #: 252.23 □ Private □ County	30.0610 Email:	MARK.LETCHWORTH@WILSONSCHOOLSNC.N □ State ■ State
CONTACT:					
ESIGNER Architectural Civil	FIRM CPL FITFIELDS	NAME CHRIS COLBY DAN DODD	LICENSE # NC# 15305 NC# 1589	PHONE 802.293.1029 804.981.4330	EMAIL CCOLBY@CPLTEAM.COM DAN@FITFIELDS.COM
lectrical ire Alarm Iumbing 1echanical	- - CPL -		- NC #052834	336.232.5709	- - MPENA@CPLTEAM.COM
ire Protection tructural etaining Walls	- - - - CPL	- - - - - - - - GRAHAM BOYD	- - NC# 13612	- - - - - 919.645.9016	- - - - - - - - - - - - - - - - -

2018 NC BUILDING CODE:

☐ New Building □ Addition Renovation ☐ 1st Time Interior Completion

additional procedures and requirements

□ Chapter 14

□ Change of Use

□ Level III

EDUCATION (GROUP E)

□ Repair

□ V-B

☐ Repair Garage

Exception: _

504.3

☐ Shell/Core - Contact the local inspection jurisdiction for possible

additional procedures and requirements ☐ Phased Construction - Shell/Core - Contact the local inspection jurisdiction for possible

2018 NC EXISTING BUILDING CODE: □ Prescriptive □ Level I

□ Level II ☐ Historic Property CURRENT OCCUPANCY: (Ch. 3)

Proposed: □ I ■ II □ III □ IV

 \Box I-A \Box II-A \Box IV \Box V-A

CONSTRUCTED: 1978

RENOVATED:

PROPOSED OCCUPANCY: (Ch. 3) EDUCATION (GROUP E) RISK CATEGORY: (TABLE 1604.5) Current: □ | ■ || □ || □ || ∨

BASIC BUILDING DATA:

(check all that apply)

Construction Type:

Contact the local inspection jurisdiction for additional procedures and requirements

GROSS BUILDING AREA TABLE				
FLOOR	EXISTING TO REMAIN (SQ FT)	NEW (SQ FT)	RENOVATION (SQ FT)	SUB TOTAL
CONCESSIONS BUILDING	753 SF	0 SF	753 SF	753 SF
RESTROOM BUILDING	1473 SF	0 SF	1473 SF	1473 SF
TOTALS	2226 SF	0 SF	2226 SF	2226 SF

■ No □ NFPA 13 □ NFPA 13R □ NFPA 13D

Flood Hazard Area: \Box Yes \blacksquare No

ALLOWABLE AREA

Primary Occupancy Classification(s): Assembly \square A-1 \square A-2 \square A-3 \square A-4 \square A-5

Educational ☐ F-1 Moderate Factory ☐ H-1 Detonate \square H-2 Deflagrate \square H-3 Combust \square H-4 Health \square H-5 HPM Hazardous Institutional 1 □ 2 □ 2 □ 2 □ I-2 □ 1 \square 3 \square 4 \square 5

□ I-3 □ I-4 Mercantile \square R-1 \square R-2 \square R-3 \square R-4

Residential ☐ S-1 Moderate Storage ☐ S-2 Low □ Parking Garage
□ Open
□ Enclosed

Utility & Miscellaneous \square **Accessory Occupancy Classifications: Incidental Uses** (Table 509):

Special Uses (Chapter 4 - List Code Sections): **Special Provisions**: (Chapter 5 - List Code Sections): **Mixed Occupancy**: \square Yes \blacksquare No

Separation: \square Non-Separated Use (508.3) - The required type of construction for the building shall be determined by applying the height and area limitations for each of the applicable occupancies to the entire building, the most restrictive type of construction, so determined, shall apply to the entire building,

See below for area calculations for each story, the area of the occupancy shall \square Separated Use (508.4) be such that the sum of the ratios of the actual floor area of each use divided by the allowable floor area for each use shall not exceed 1.

Allowable Area of Occupancy A

<u>Actual Area of Occupancy A</u> + <u>Actual Area of Occupancy B</u> ≤ 1.00 Allowable Area of Occupancy B

STORY NO.	DESCRIPTION AND USE	(A) BLDG AREA PER STORY (ACTUAL)	(B) TABLE 506.2 ⁴ AREA	(C) AREA FOR FRONTAGE INCREASE ^{1,5}	(D) ALLOWABLE AREA PER STORY OR UNLIMITED ^{2,3}
FIRST	RESTROOMS + CONC.	2979 SF	14500 SF	10875 SF	23750 SF

¹ Frontage area increases from Section 506.3 are computed thus:

Perimeter which fronts a public way or open space having 20 feet minimum width = 290 ft (118+172) (F)

Total Building Perimeter = 290 ft Ratio (F/P) = 1 (F/P)

W= Minimum width of public way = 30 ft

e. Percent of frontage increase $I_f = 100 \ [\underline{F}_{} \ /\underline{P}_{} \ -0.25 \] \ x \ \underline{W}_{} \ /\ 30 = \ I_f = 100 \ [\underline{290 \ ft} \ /\underline{290 \ ft} \ -0.25 \] \ x \ \underline{30 \ ft} \ /\ 30 = \ \underline{75}$ ² Unlimited area applicable under conditions of Section 507

³ Maximum Building Area = total number of stories in the building x D (maximum 3 stories) (506.2) ⁴The maximum area of open parking garages must comply with Table 406.5.4.

⁵ Frontage increase is based on the unsprinklered area value in Table 506.2

Building Height in Feet (Table 504.3)2 EXISTING - NO CHANGE Building Height in Stories (Table 504.4)2 CODE REFERENCE

Provide code reference if the "Shown no Plans" quantity is not based on Table 504.3 or 504.4 ³ The maximum heigth of open parking garage must comply with Table 406.5.4

Туре	FIRE	PROT	ECTION REQU	IREMENTS			
BUILDING ELEMENT	FIRE SEPARATION DISTANCE (FEET)	REQ'D	PROVIDED (W/* REDUCTION	DETAIL # AND SHEET #	DESIGN # FOR RATED ASSEMBLY	DESIGN# FOR RATED PENETRATION	DESIGN # FOR RATED JOINTS
Structural Frame, including							
columns, girders, trusses	-	0	-	-	-	-	-
Bearing Walls	-	2	-	-	-	-	-
Exterior	-	2	-	-	-	-	-
North	-	2	-	-	-	-	-
East	-	2	-	-	-	-	-
West	-	2	-	-	-	-	-
South	-	2	-	-	-	-	-
Interior	-	0	-	-	-	-	-
Nonbearing Walls and Partitions	-	0	-	-	-	-	-
Exterior	-	0	-	-	-	-	-
North	-	0	-	-	-	-	-
East	-	0	-	-	-	-	-
West	-	0	-	-	-	-	-
South	-	0	-	-	-	-	-
Interior walls and partitions	-	0	-		_	_	_
Floor Construction Including supporting beams and joists	_	0	_	_	_	_	_
Floor Ceiling Assembly	-	0	-	_	_	_	_
Columns Supporting Floors	_	0	_	_	_	_	_
Roof Construction Including supporting beams and joists	_	0	_	_	_	_	_
Roof Ceiling Assembly	-	0	_	_	_	_	_
Columns Supporting Roofs	-	0	_	_	_	_	_
Shaft Enclosures - Exit	-	0	-	_	_	_	_
Shaft Enclosures - Other	-	0	-	_	_	_	-
Corridor Separation	_	0	-	_	_	_	_
Occupancy/Fire Barrier Separation	_	0	-	_	_	_	-
Party/Fire Wall Separation	_	0	-	_	_	_	_
Smoke Barrier Separation	-	0	-		_	_	_
Smoke Partition	_	0	_		_	_	_
Tenant/Dwelling Unit/ Sleeping Unit Separation	_				_		_
Incidental Use Separation	-	0	-	-	-	-	-
inclusinal use separation	-	l U	-	-	-	-	-

PERCENTAGE OF WALL OPENING CALCULATIONS						
SEPARATION DISTANCE (FEET) FROM	DEGREE OF OPENINGS	ALLOWABLE	ACTUAL SHOWN			
DDODEDTY LINIES	DDOTECTION (TABLE 705 0)	ADEA (97)	ON DIANG (97)			

LIFE SAFETY SYSTEM REQUIREMENTS				
	Emergency Lighting:	☐ Yes	No	
ı	Exit Signs:	☐ Yes	No	
ı	Fire Alarm:	☐ Yes	No	
ı	Smoke Detection Systems:	Yes	☐ No	Partial
ı	Carbon Monoxide Detection	Yes	□ No	

LIFE SAFETY PLAN REQUIREMENTS

Life Safety Plan Sheet #:

*Indicate section number permitting reduction

Fire and/or smoke rated wall locations (Chapter 7)

Assumed and real property line locations (if not on the site plan)

Exterior wall opening area with respect to distance to assumed property lines (705.8)

Occupancy types for each area as it relates to occupant load calculation (Table 1004.1.2)

Occupant loads for each area

Exit access travel distance (1017)

Common path of travel distance (Tables 1006.2.1 & 1006.3.2(1))

Dead end lengths (1020.4)

Clear exit widths for each exit door Maximum calculated occupant load capacity each exit door can accommodate based on egress width (1005.3)

Actual occupant load for each exit door ☐ A separate schematic plan indicating where fire rated floor/ceiling and/or roof structure is provided for purposes of occupancy separation and supporting construction for a fire barrier/fire partition/smoke barrier.

Location of doors with panic hardware (1010.1.10)

☐ Location of doors with delayed egress locks and the amount of delay (1010.1.9.7)

Location of doors with electromagnetic egress locks (1010.1.9.9)

☐ Location of doors equipped with hold-open devices ☐ Location of emergency escape windows (1030)

☐ The square footage of each fire area (202)

☐ The square footage of each smoke compartment for Occupancy Classification I-2 (407.5) ☐ Note any code exceptions or table notes that may have been utilized regarding the items above

Section/Table/Note	Title
-	-
-	-
-	-
-	-
-	-

ACCESSIBLE DWELLING UNITS

				(SECTION 1107)	ABLE		
TOTAL UNITS	ACCESSIBLE UNITS REQUIRED	ACCESSIBLE UNITS PROVIDED	TON	PROVIDED	UNITS REQUIRED	TYPE B UNITS PROVIDED	TOTAL ACCESSIBLE UNITS PROVIDED
		-	-	-	-	-	-

ACCESSIBLE PARKING (SECTION 1106)

LOT OR PARKING	TOTAL # OF PARKING SPACE REQUIRED PROVIDED		# OF ACCES HANG EVIDED REGU' 10 CHANGE WITH			TOTAL # ACCESSIBLE
AREA		-VISTIN	G-ANO	132" ACCESS AISLE	8' ACCESS AISLE	PROVIDED
LOT 1	0	EXIDIII	0	0	0	0
LOT 2	0		0	0	0	0
LOT3	0	0	0	0	0	0
LOT 4	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0

PLUMBING FIXTURE REQUIREMENTS

(TABLE 2902.1)

USE		WATER CLOSETS		URINALS	L	LAVATORIES		SHOWERS	DRINKING FOUNTAINS		
		MALE	FEMALE	UNISEX		MALE	FEMALE	UNISEX	/TUBS	REGULAR	ACCESSIBLE
RESTROOMS	EXIST'G	5	5	-	5	3	3	-	-	-	-
	NEW	0	0	-	0	0	0	-	-	-	-
	REQ'D	5	5	-	-	3	3	-	-	-	-
					•			•			

SPECIAL APPROVALS

Special approval: (Location Jurisdiction, Department of Insurance, OSC, DPI, DHHS, etc., describe below)

ENERGY REQUIREMENTS: The following data shall be considered minimum and any special attribute required to meet the North Carolina Energy Conservation Code shall also be provided. Each Designer shall furnish the required portions of the project information for the plan data sheet. If performance method, state the annual energy cost for the standard reference design vs annual energy cost for the proposed design.

Existing building envelope complies with code:No Yes (The remainder of this section is not applicable) **Exempt Building:** No Yes (Provide code or statutory reference): ___

□ 3A □ 4A □ 5A Climate Zone: Method of Compliance: Energy Code Performance Prescriptive ASHRAE 90.1 Performance Prescriptive

(If "Other" specify source here)

THERMAL ENVELOPE: (Prescriptive method only)

Roof/ceiling Assembly (each assembly) Description of assembly: U-Value of total assembly: R-Value of insulation: Skylights in each assembly: U-Value of skylight:

Total square footage of

skylights in each assembly:

Exterior Walls (each assembly) Description of assembly: U-Value of total assembly: R-Value of insulation:

Openings (windows or doors with glazing
U-Value of total assembly:
Solar heat gain coefficient. R-Value of insulation:

Projection factor: Door R-Values:

Walls below grade (each assembly) U-Value of total assembly:

R-Value of insulation:

Floors over unconditioned space (each assembly) Description of assembly: U-Value of total assembly:

R-Value of insulation:

Floors sløb on grade Description of assembly: U-Value of total assembly: R-Value of insulation: Horizontal/vertical requirement: -

Slab heated:

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMON EXISTING -NO CHANGE ROJECTS

STRUCTURAL DESIGN
NO STRUCTURAL WORK ON THIS PROJECT

2018 APPENDIX B MECHANICAL DESIGN (PROVIDE ON THE MECHANICAL DESIGN CHANGE)

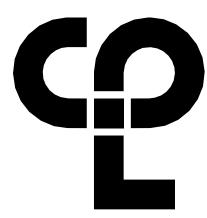
EXISTING - NO CHANGE BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS

MECHANICAL SUMMARY SEE MECHANICAL SHEETS FOR CODE SUMMARY

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS

EXISTING -- NO CHANGE **ELECTRICAL DESIGN**

SEE ELECTRICAL SHEETS FOR CODE SUMMARY



PROJECT INFORMATION Project Number

R22.16900.00 Client Name

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





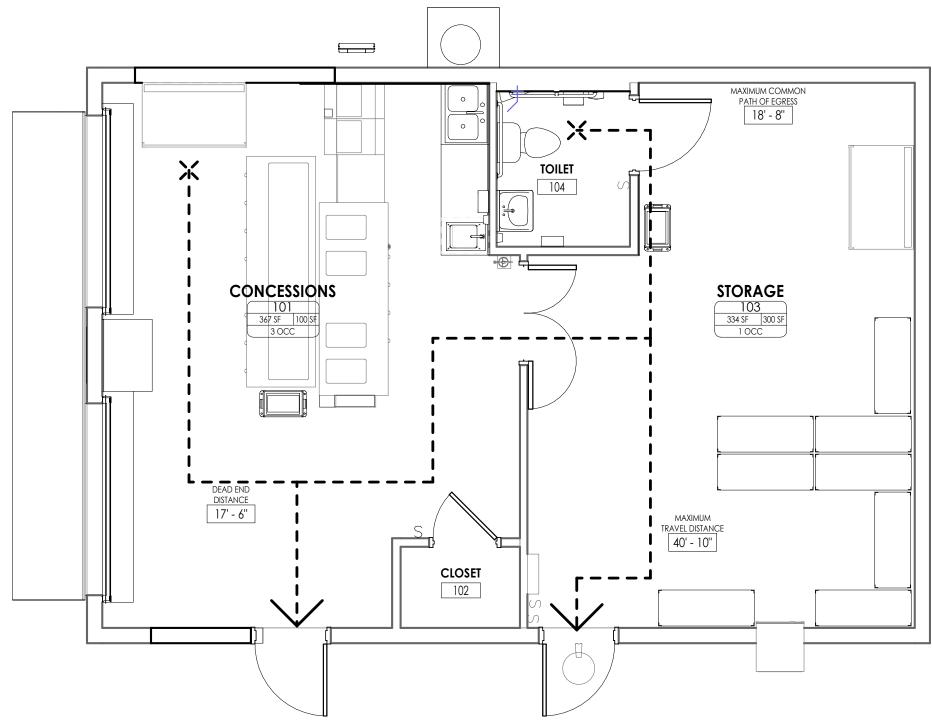
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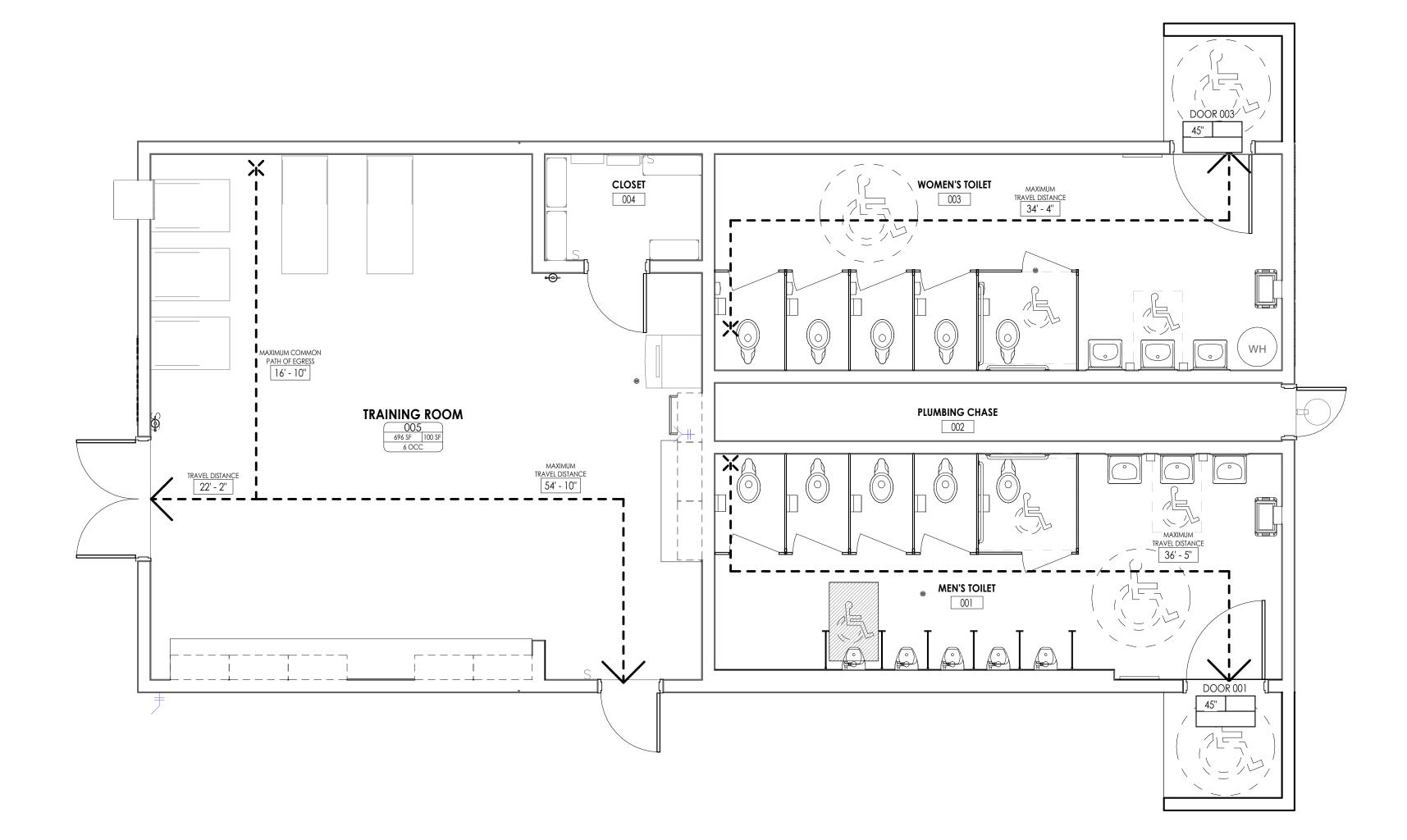
09.15.2023 Project Status 100% CONSTRUCTION DOCUMENTS Drawn By

Drawing Title NORTH CAROLINA - 2018 APPENDIX B - BUILDING CODE SUMMARY

GB



CONCESSIONS BUILDING LIFE SAFETY PLAN G101 1/4" = 1'-0"



RESTROOM BUILDING LIFE SAFETY PLAN G101 1/4" = 1'-0"

LIFE SAFETY SYMBOL LEGEND ACCESSIBLE BUILDING ENTRANCE EXIT SIGN ROOM NAME 101 2000 SF 100 SE ROOM NUMBER ROOM AREA OCCUPANT LOAD FACTOR OCCUPANT LOAD CLEAR WIDTH REQUIRED WIDTH 100 ANTICIPATED LOAD TRAVEL DISTANCE 25' - 0" TRAVEL DISTANCE TO EXIT COMMON DISTANCE 20' - 0" COMMON PATH OF EGRESS DISTANCE TRAVEL DISTANCE
20' - 0" MAXIMUM TRAVEL DISTANCE TO EXIT MAXIMUM COMMON
PATH OF EGRESS
20' - 0" MAXIMUM COMMON PATH OF EGRESS DEAD END DISTANCE 25' - 0" DEAD END DISTANCE

LIFE SAFETY CODE SUMMARY

* THE BUILDING WILL NOT EXCEED MAXIMUM ALLOWABLE QUANTITIES OF HAZARDOUS MATERIALS FOR STORAGE OR USE PER THE 2018 NORTH CAROLINA BUILDING CODE.

CONSTRUCTION TYPE: IIIB NON-SPRINKLERED

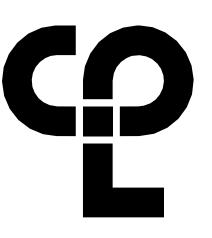
OUCCUPANCY USE AND USE GROUP

CLASSIFICATION: E - EDUCATIONAL

TRAVEL DISTANCES (MAXIMUM) **EXIT ACCESS: (TABLE 1006.3.2 (2)):** 75'-0" (E OCCUPANCY)

BUILDING SQUARE FOOTAGE:

TOTAL AREA (GSF):	2,226 GSF	
GENERAL	BUILDING AREAS	SUMMARY
	NAME	AREA
LVL 1		
CONCESSIONS BUILDING		
CONCESSIONS		367 SF
STORAGE		334 SF
TOILET		36 SF
CLOSET		17 SF
RESTROOM BUILDING		
WOMEN'S TOILET		317 SF
MEN'S TOILET		321 SF
TRAINING ROOM		696 SF
CLOSET		43 SF
PLUMBING CHASE		85 SF
		2217 SF



PROJECT INFORMATION Project Number

R22.16900.00 Client Name

Project Name

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

No. Date Description





SHEET INFORMATION

09.15.2023 As indicated 100% CONSTRUCTION DOCUMENTS

Drawing Title OVERALL LIFE SAFETY PLAN

Drawing Number

G101

GENERAL INFORMATION:

3. SITE ADDRESS:

1. PROJECT NAME: WCS - HUNT HS ATHLETICS RENOVATION

2. OWNER:

WILSON COUNTY SCHOOLS 117 TARBORO STREET WILSON, NC 27893 4559 LAMM ROAD

WILSON, NC 27893 4. TOTAL SITE AREA: 74.19 ACRES

5. ZONING: 6. TAX MAP ID#: 2791-91-1303

7. THE PARCEL IS LOCATED IN A FEMA FLOOD ZONE - FEMA MAP NO. 3720279100K DATED APRIL 16, 2013.

8. EXISTING SURVEY AND INFORMATION PROVIDED BY BARTLETT ENGINEERING & SURVEYING, PC. 9. 2003 AERIAL IMAGE TAKEN FROM WILSON COUNTY, NC GIS WEBSITE.

WATERSHED SITE DATA:

1. WATERSHED NAME: CONTENTNEA CREEK

2. WATERSHED CLASS: WS-IV; NSW 3. STREAM INDEX: 27-86-5.7 (SHEPARD BRANCH)

4. TOTAL SITE AREA: 74.19 ACRES 15.11 ACRES (658,077 SF) 5. 2003 BUA:

6. 2003 % IMPERVIOUS: 20.3%

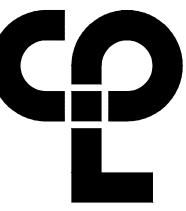
7. 2003 PERVIOUS AREA: 59.08 ACRES

100% CONSTRUCTION DOCUMENTS



(1-800-632-4949) AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED.
CONTRACTOR SHALL CONTACT ANY LOCAL UTILITIES THAT PROVIDE THEIR OWN LOCATOR SERVICES INDEPENDENT OF "NORTH CAROLINA ONE CALL".
REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY.





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PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

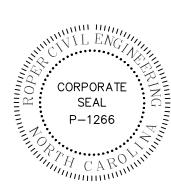
HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





09.15.2023 CONSTRUCTION DOCUMENTS

Built-Upon Area Map

GENERAL INFORMATION: PROJECT NAME:

3. SITE ADDRESS:

WCS - HUNT HS ATHLETICS RENOVATION

2. OWNER:

WILSON COUNTY SCHOOLS 117 TARBORO STREET WILSON, NC 27893 4559 LAMM ROAD

WILSON, NC 27893 4. TOTAL SITE AREA: 74.19 ACRES

ZONING: 6. TAX MAP ID#: 2791-79-1303

7. THE PARCEL IS LOCATED IN A FEMA FLOOD ZONE - FEMA MAP NO. 3720279100K DATED APRIL 16, 2013. 8. EXISTING SURVEY AND INFORMATION PROVIDED BY

BARTLETT ENGINEERING & SURVEYING, PC. 9. 2021 AERIAL IMAGE TAKEN FROM WILSON COUNTY, NC GIS

WATERSHED SITE DATA:

1. WATERSHED NAME: CONTENTNEA CREEK 2. WATERSHED CLASS: WS-IV; NSW

3. STREAM INDEX: 4. TOTAL SITE AREA: 5. 2003 BUA:

27-86-5.7 (SHEPARD BRANCH) 74.19 ACRES 15.11 ACRES (658,077 SF)

7. 2021 BUA: 8. 2021 % IMPERVIOUS: 20.6%

6. 2003 % IMPERVIOUS: 20.3% 15.31 ACRES (666,780 SF) 9. PROPOSED BUA: 0.55 ACRES (23,837 SF)

11. % IMPERVIOUS:

10. 2023 TOTAL BUA: 15.85 ACRES (690,617 SF) 21.4%

NUTRIENT CALCULATIONS FOR REDEVELOPMENT

TYPE OF LANDCOVER	EXISTING SITE CONDITIONS (ACRES)	POST-ADDITION SITE CONDITIONS (ACRES)	INCREASE (ACRES)
PERMANENTLY PROTECTED UNDISTURBED OPEN SPACE	27.55	27.55	0.00
PERMANENTLY PROTECTED MANAGED OPEN SPACE	31.53	30.79	-0.74
IMPERVIOUS SURFACES	15.11	15.85	0.74
TOTALS	74.19	74.19	0.00

NITROGEN LOADING CALCULATIONS

TN EXPORT (#/YR): 18.21 #/YR (APPORTION METHOD)

TN EXPORT FOR SITE:

0.25 #/ACRE/YR

100% CONSTRUCTION DOCUMENTS



1-800-632-4949) AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED.

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3007 Hinsdale St. Charlotte, NC 28210 (T) 704.582.3751

PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

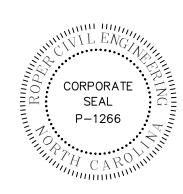
HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

4559 Lamm Rd. Wilson, NC 27893

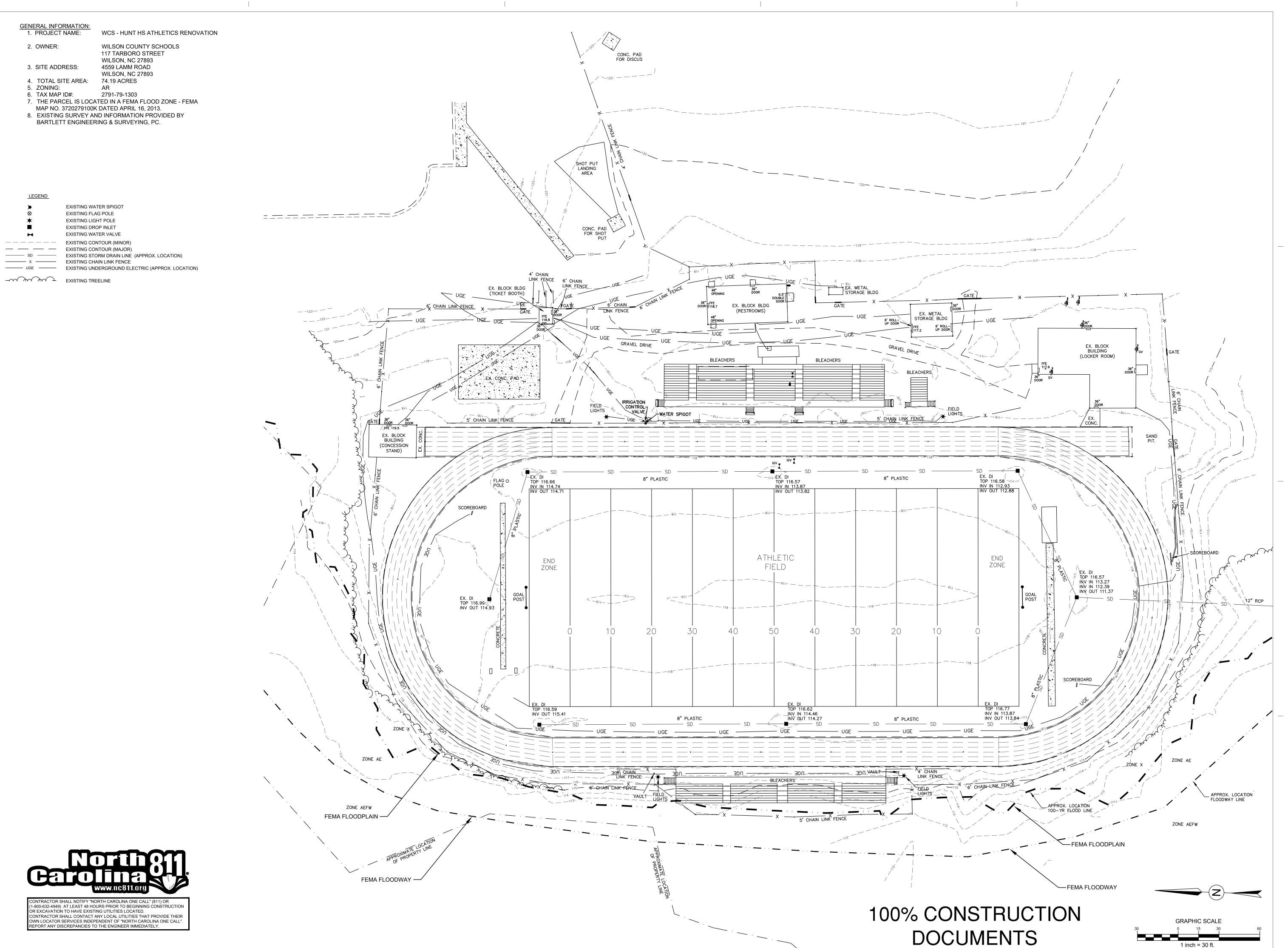
PROJECT ISSUE & REVISION SCHEDULE





09.15.2023 CONSTRUCTION DOCUMENTS

Built-Upon Area Map



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ROPER CIVIL

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PROJECT INFORMATION

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WILSON COUNTY SCHOOLS

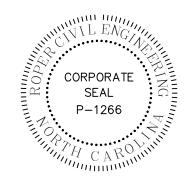
HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSED ARCHITECT, ENGINEER OR LAND SURVEYOR, TO ALTER AN ITEM IN ANY WAY. IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERIN PARTY SHALL AFFIX TO THE TIEM THEIR SEAL AND THE NOTATION "ALTERED BY "FOLLOWED THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION O

SHEET INFORMATION

Issued Scale

09.15.2023 1" = 30'-0"

Project Status

CONSTRUCTION DOCUMENTS

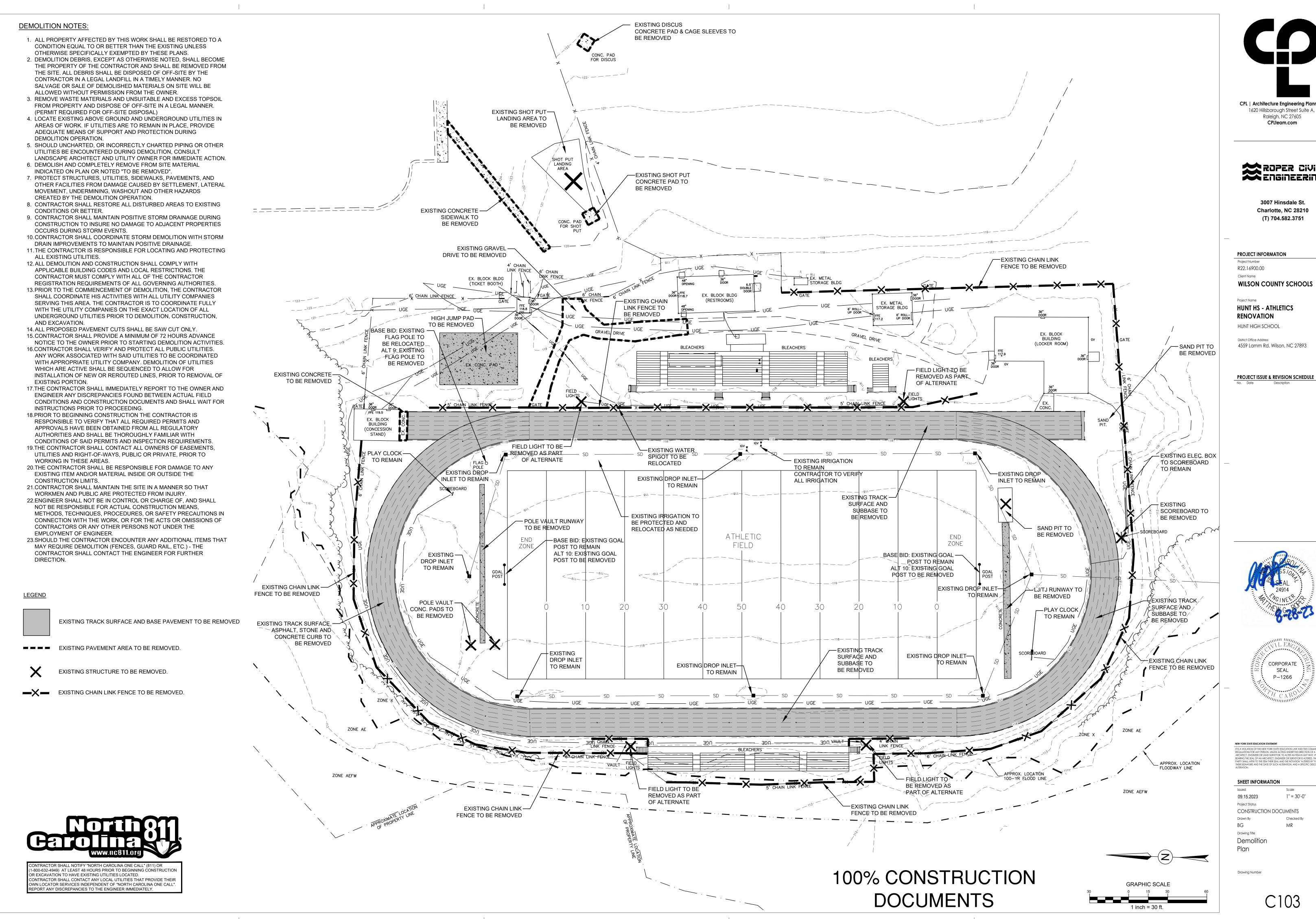
Drawn By Checked By

BG MR

Drawing Title

Existing Conditions

Drawing Number



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Raleigh, NC 27605

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PROJECT INFORMATION

Project Number R22.16900.00

Client Name

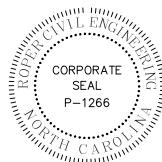
HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





SHEET INFORMATION

Issued 09.15.2023 1" = 30'-0" Proiect Status CONSTRUCTION DOCUMENTS

Drawing Title Demolition Plan

ADDITIONAL MEASURES TO CONTROL EROSION AND SEDIMENT MAY BE REQUIRED BY THE INSPECTOR.

3. IN AREAS WHERE SILT FENCE IS NOT REQUIRED, BUT THE CONTRACTOR DESIRES TO RESTRICT ACCESS, ORANGE TREE PROTECTION/BARRIER FENCE MAY BE UTILIZED.

4. STABILIZATION IS THE BEST FORM OF EROSION CONTROL. TEMPORARY SEEDING IS NECESSARY TO ACHIEVE EROSION CONTROL ON LARGE DENUDED AREAS AND ESPECIALLY WHEN SPECIFICALLY REQUIRED AS PART OF THE CONSTRUCTION SEQUENCE. ALL SLOPES MUST BE SEEDED AND MULCHED WITHIN DAYS. REFER TO EROSION CONTROL ORDINANCE FOR ADDITIONAL REQUIREMENTS.

5. ALL EROSION CONTROL DEVICES SHALL BE INSPECTED AT LEAST ONCE PER WEEK AND AFTER EACH STORM EVENT OF 0.5" OR MORE. IF ANY FAILURES ARE FOUND THEY SHOULD BE REPAIRED AS SOON AS POSSIBLE.

6. ANY GRADING BEYOND THE DENUDED LIMITS SHOWN ON THE PLAN IS A VIOLATION OF THE NCDEQ EROSION CONTROL RULES AND IS SUBJECT TO A FINE.

ADDITIONAL MEASURES TO CONTROL EROSION AND SEDIMENT MAY BE REQUIRED BY THE ENGINEER AND/OR A REPRESENTATIVE OF THE NCDEQ INSPECTION

APPROVAL OF THIS PLAN IS NOT AN AUTHORIZATION TO GRADE ADJACENT PROPERTIES. WHEN FIELD CONDITIONS WARRANT OFF-SITE GRADING, PERMISSION MUST BE OBTAINED FROM THE AFFECTED PROPERTY OWNERS.

EFFECTIVE OCTOBER 1, 2010, PERSONS RESPONSIBLE FOR LAND DISTURBING ACTIVITIES MUST INSPECT A PROJECT AFTER EACH PHASE OF THE PROJECT TO MAKE SURE THAT THE APPROVED EROSION AND SEDIMENTATION CONTROL PLAN IS BEING FOLLOWED. SELF- INSPECTION REPORTS ARE REQUIRED. A SAMPLE SELF INSPECTION, AS WELL AS DETAILS OF THE SELF-INSPECTION PROGRAM, CAN BE FOUND ON THE NCDEQ WEBSITE.

10. ANY SEDIMENT OR MATERIAL TRACKED ONTO THE ADJACENT STREETS SHALL BE SWEPT AND REMOVED IMMEDIATELY.

11. ALL DISTURBED AREAS WILL BE PROVIDED WITH PERMANENT GROUNDCOVER.

CONSTRUCTION SEQUENCE (PHASE 1):

OBTAIN GRADING/EROSION CONTROL PLAN APPROVAL FROM NCDEQ - DEMLR, STORMWATER PERMIT FROM WILSON COUNTY, AND ALL OTHER NECESSARY PERMITS FROM OTHER APPLICABLE AGENCIES.

2. EROSION AND SEDIMENT CONTROL (E&SC) PERMIT AND A CERTIFICATE OF COVERAGE (COC) MUST BE OBTAINED BEFORE ANY LAND DISTURBING ACTIVITIES CAN OCCUR.

3. AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION, CONTACT THE DEMLR SECTION IN THE RALEIGH REGIONAL DEQ OFFICE AT (919)791-4200. WILSON COUNTY INSPECTORS, AND THE ENGINEER. MEET WITH DEMLR REPRESENTATIVES AND THE ENGINEER ON-SITE AT THEIR REQUEST FOR A PRE-CONSTRUCTION MEETING.

4. PER NPDES REQUIREMENTS, A RAIN GAUGE, SELF-INSPECTIONS RECORDS, PERMIT. CERTIFICATE OF COVERAGE. AND SEDIMENT AND EROSION CONTROL PLAN ARE REQUIRED TO BE MAINTAINED ON SITE AND ACCESSIBLE DURING INSPECTION. IT IS RECOMMENDED THAT THESE ITEMS BE PLACED IN A PERMITS BOX AT THE BEGINNING OR ENTRANCE OF PROJECT.

5. INSTALL EROSION CONTROL MEASURES PER THE APPROVED PLAN OR AS DIRECTED BY THE INSPECTOR.

6. CALL FOR ON-SITE INSPECTION OF INSTALLED MEASURES BY THE INSPECTOR, AFTER APPROVAL BY THE INSPECTOR, CONSTRUCTION MAY

7. SELF-INSPECTIONS FOR EROSION AND SEDIMENTATION CONTROL MEASURES ARE TO BE PERFORMED AT LEAST ONCE EVERY SEVEN CALENDAR DAYS AND WITHIN 24 HOURS OF EVERY RAIN EVENT OF GREATER THAN 1-INCH. ANY NEEDED REPAIRS SHALL BE MADE IMMEDIATELY TO MAINTAIN MEASURES AS DESIGNED. ALL E&SC MEASURES SHALL BE MAINTAINED AS SPECIFIED IN THE CONSTRUCTION DETAILS ON THIS PLAN. A RAIN GAUGE SHALL BE INSTALLED AT THE PROJECT SITE FOR MONITORING.

DEMOLISH AND REMOVE THE EXISTING TRACK SURFACE AND SUBGRADE, EXISTING TRACK FEATURES (LONG JUMP, HIGH JUMP, ETC), EXISTING STORM PIPE AND STRUCTURES, AND ANY OTHER ITEMS SHOWN ON THE DEMO PLAN. STRIP AND REMOVE EXISTING GRASS, ROOT MAT, AND TOPSOIL FROM LAWN AREAS OF THE SITE. THIS MATERIAL SHALL BE STORED IN THE APPROVED STOCKPILE LOCATION.

EXCAVATE TO THE PROPOSED SUBGRADE ELEVATION IN THE LIMITS OF THE PROPOSED TRACK REPLACEMENT.

10. SILT BAGS SHALL BE UTILIZED AS NECESSARY IN THE AREAS SHOWN ON THE PLAN AND SHALL BE CONTINUOUSLY MONITORED DURING OPERATION.

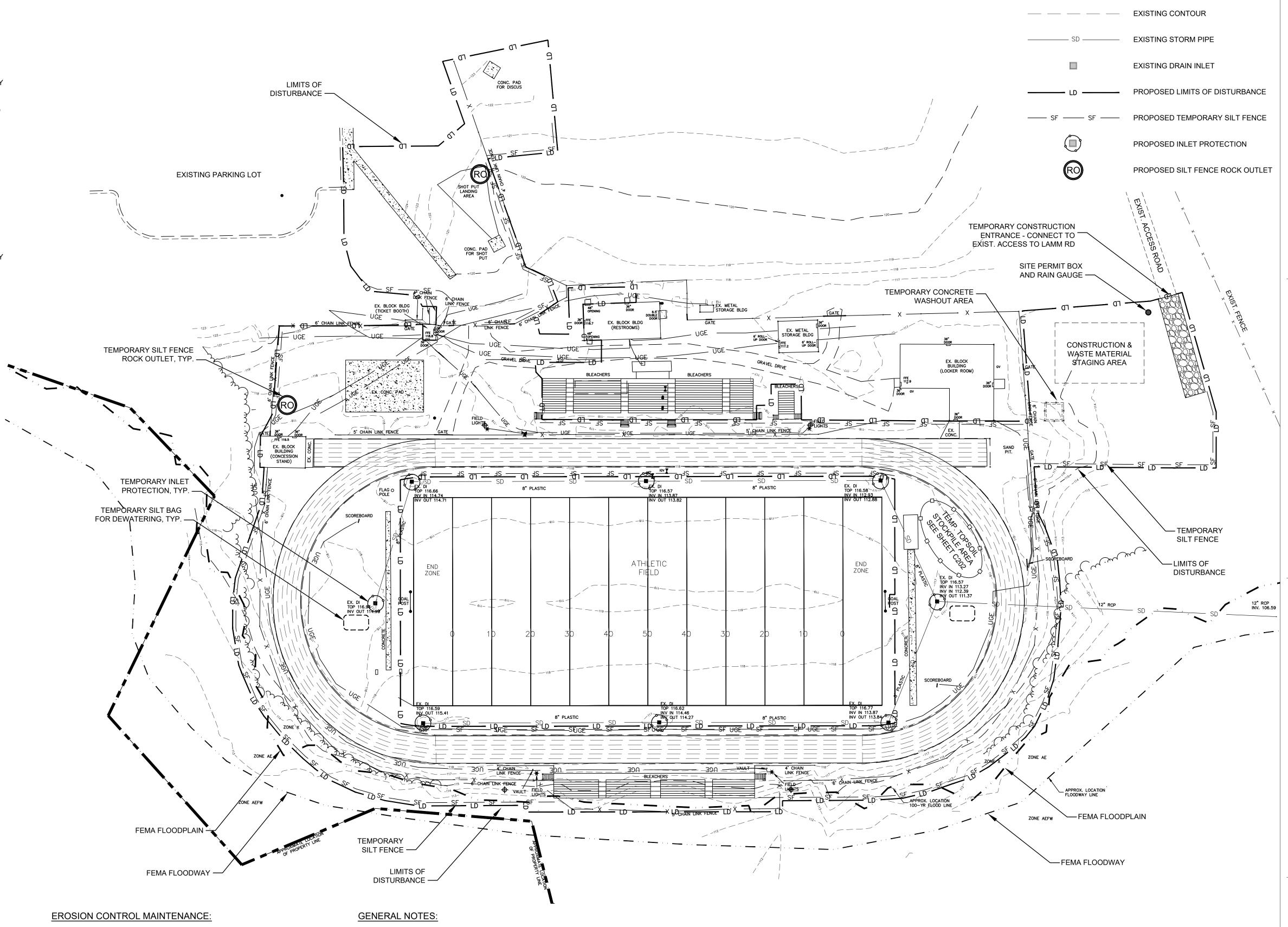
11. PRIOR TO PLACEMENT / COMPACTION OF ANY BACK FILL WITHIN THESE AREAS, THE ON-SITE GEOTECHNICAL ENGINEER SHALL INSPECT THE SUB-GRADE. IF THE CONTRACTOR CONSTRUCTS AND COVERS UP THESE AREAS PRIOR TO INSPECTION, THEN THE SUB-GRADE SHALL BE UNCOVERED AND TESTED AT THE CONTRACTOR'S EXPENSE. NO BACKFILL MATERIAL SHALL BE PLACED FOR THE TRACK AREA UNTIL APPROVAL IS OBTAINED FROM THE ON-SITE GEOTECHNICAL ENGINEER.

12. REMOVE AND RELOCATE THE EXISTING DRAINAGE PIPE IN THE VICINITY OF THE TRACK REPLACEMENT AS SHOWN ON THE DRAINAGE PLAN.

13. ONCE THE DRAINAGE HAS BEEN RELOCATED, PROCEED TO PHASE 2 OF THE EROSION CONTROL PLANS.



-800-632-4949) AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED. CONTRACTOR SHALL CONTACT ANY LOCAL UTILITIES THAT PROVIDE THEIR OWN LOCATOR SERVICES INDEPENDENT OF "NORTH CAROLINA ONE CALL" REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY



1. CHECK ALL EROSION AND SEDIMENT CONTROL MEASURES FOLLOWING EVERY RUNOFF PRODUCING RAIN EVENT, BUT NO LESS THAN ONCE A WEEK. ANY REPAIRS SHALL BE MADE IMMEDIATELY TO MAINTAIN MEASURES AS DESIGNED.

2. SEDIMENT COLLECTED BEHIND INLET PROTECTION SHALL BE CLEANED OUT BEFORE THE SEDIMENT REACHES AN ELEVATION WITHIN 6-INCHES OF THE OVERFLOW. PLACE THE REMOVED SEDIMENT IN THE STOCKPILE AREA.

SEDIMENT SHALL BE CLEANED OUT FROM BEHIND THE SEDIMENT FENCES BEFORE IT REACHES 6-INCHES DEEP AT THE FENCE. THE FENCING SHALL BE REPAIRED AS NECESSARY TO MAINTAIN A FUNCTIONING BARRIER. PLACE THE REMOVED SEDIMENT IN THE STOCKPILE AREAS.

4. SLOPES THAT ARE FLATTER THAN 3:1, WITHIN 14 CALENDAR DAYS OF COMPLETION OF ANY PHASE OF GRADING, SHALL BE PROVIDED WITH GROUNDCOVER.

5. ALL SEEDED AREAS SHALL BE FERTILIZED, RESEEDED, AND MULCHED AS NECESSARY TO MAINTAIN DENSE VEGETATED COVER.

1. THE INSTALLATION OF UTILITIES (CABLE, ELECTRICAL, NATURAL GAS, WATER, SEWER, ETC.) ARE TO BE WITHIN THE PERMITTED LIMITS OF DISTURBANCE AND ANY PROPOSED INSTALLATION OUTSIDE OF THESE AREAS WILL REQUIRE A PLAN MODIFICATION TO THE PERMIT BEFORE SAID WORK IS DONE.

2. THE LOCATION OF ANY POSSIBLE STOCKPILES, OFFSITE MATERIAL, WASTE, BORROW, OR CONSTRUCTION EQUIPMENT STORAGE / LAYDOWN AREAS SHALL BE WITHIN THE LIMITS OF DISTURBANCE, ALONG WITH ADEQUATE SEDIMENT AND EROSION CONTROL MEASURES.

DEWATERING NOTE:

DEWATERING MAY BE NECESSARY IN THE EXCAVATION AREAS (E.G. SUBGRADE AREAS). THEREFORE, THE CONTRACTOR SHALL FURNISH, INSTALL, OPERATE, AND MAINTAIN ANY PUMPING EQUIPMENT, ETC. NEEDED FOR REMOVAL OF WATER FROM VARIOUS PARTS OF THE SITE. DURING PLACEMENT OF FILL WITHIN THESE AREAS, THE CONTRACTOR SHALL KEEP THE WATER LEVEL BELOW THE BOTTOM OF THE EXCAVATION / CONSTRUCTION AREAS. THE MANNER IN WHICH THE WATER IS REMOVED SHALL BE SUCH THAT THE EXCAVATION BOTTOM AND SIDE SLOPES ARE STABLE, WITH NO SEDIMENT DISCHARGED FROM THE SITE (I.E. PUMPED WATER MAY NEED TO BE DIRECTED TO AN APPROVED EROSION CONTROL DEVICE PRIOR TO DISCHARGE).

TOTAL DENUDED AREA = 3.8 ACRES

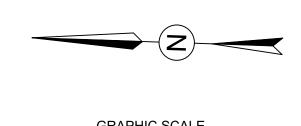
GROUND STAB	ILIZATION	
SITE AREA DESCRIPTION	STABILIZATION TIME FRAME	STABILIZATION TIME FRAME EXCEPTIONS
PERIMETER DIKES, SWALES, DITCHES AND SLOPES	7 DAYS	NONE
HIGH QUALITY WATER (HQW) ZONES	7 DAYS	NONE
SLOPES STEEPER THAN 3:1	7 DAYS	IF SLOPES ARE 10' OR LESS IN LENGTH AND ARE NOT STEEPEF THAN 2:1, 14 DAYS ARE ALLOWED
SLOPES 3:1 OR FLATTER	14 DAYS	7-DAYS FOR SLOPES GREATER THAN 50 FEET IN LENGTH
ALL OTHER AREAS WITH SLOPES FLATTER THAN 4:1	14 DAYS	NONE (EXCEPT FOR PERIMETERS AND HQW ZONES)

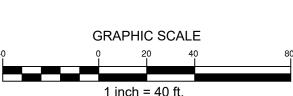
WETLANDS NOTE:

LEGEND:

THERE ARE NO JURISDICTIONAL WETLANDS IN THE PROJECT AREA. NO JURISDICTIONAL WETLANDS WILL BE IMPACTED DURING CONSTRUCTION.

100% CONSTRUCTION DOCUMENTS







Raleigh, NC 27605

CPLteam.com



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PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

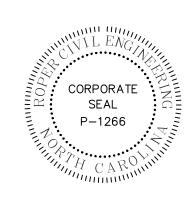
HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





SHEET INFORMATION Issued 09.15.2023 1" = 40'-0" Proiect Status

CONSTRUCTION DOCUMENTS Drawn By MR Drawing Title Phase 1 Erosion

Drawing Number

Control Plan

- 2. ADDITIONAL MEASURES TO CONTROL EROSION AND SEDIMENT MAY BE REQUIRED BY
- 3. IN AREAS WHERE SILT FENCE IS NOT REQUIRED, BUT THE CONTRACTOR DESIRES TO RESTRICT ACCESS, ORANGE TREE PROTECTION/BARRIER FENCE MAY BE UTILIZED.
- STABILIZATION IS THE BEST FORM OF EROSION CONTROL. TEMPORARY SEEDING IS NECESSARY TO ACHIEVE EROSION CONTROL ON LARGE DENUDED AREAS AND ESPECIALLY WHEN SPECIFICALLY REQUIRED AS PART OF THE CONSTRUCTION SEQUENCE. ALL SLOPES MUST BE SEEDED AND MULCHED WITHIN DAYS. REFER TO EROSION CONTROL ORDINANCE FOR ADDITIONAL REQUIREMENTS.
- 5. ALL EROSION CONTROL DEVICES SHALL BE INSPECTED AT LEAST ONCE PER WEEK AND AFTER EACH STORM EVENT OF 0.5" OR MORE. IF ANY FAILURES ARE FOUND THEY SHOULD BE REPAIRED AS SOON AS POSSIBLE.
- 6. ANY GRADING BEYOND THE DENUDED LIMITS SHOWN ON THE PLAN IS A VIOLATION OF THE NCDEQ EROSION CONTROL RULES AND IS SUBJECT TO A FINE.
- ADDITIONAL MEASURES TO CONTROL EROSION AND SEDIMENT MAY BE REQUIRED BY THE ENGINEER AND/OR A REPRESENTATIVE OF THE NCDEQ INSPECTION
- 8. APPROVAL OF THIS PLAN IS NOT AN AUTHORIZATION TO GRADE ADJACENT PROPERTIES. WHEN FIELD CONDITIONS WARRANT OFF-SITE GRADING, PERMISSION MUST BE OBTAINED FROM THE AFFECTED PROPERTY OWNERS.
- 9. EFFECTIVE OCTOBER 1, 2010, PERSONS RESPONSIBLE FOR LAND DISTURBING ACTIVITIES MUST INSPECT A PROJECT AFTER EACH PHASE OF THE PROJECT TO MAKE SURE THAT THE APPROVED EROSION AND SEDIMENTATION CONTROL PLAN IS BEING FOLLOWED. SELF- INSPECTION REPORTS ARE REQUIRED. A SAMPLE SELF INSPECTION, AS WELL AS DETAILS OF THE SELF-INSPECTION PROGRAM, CAN BE FOUND ON THE NCDEQ WEBSITE.
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CONSTRUCTION SEQUENCE (PHASE 2):

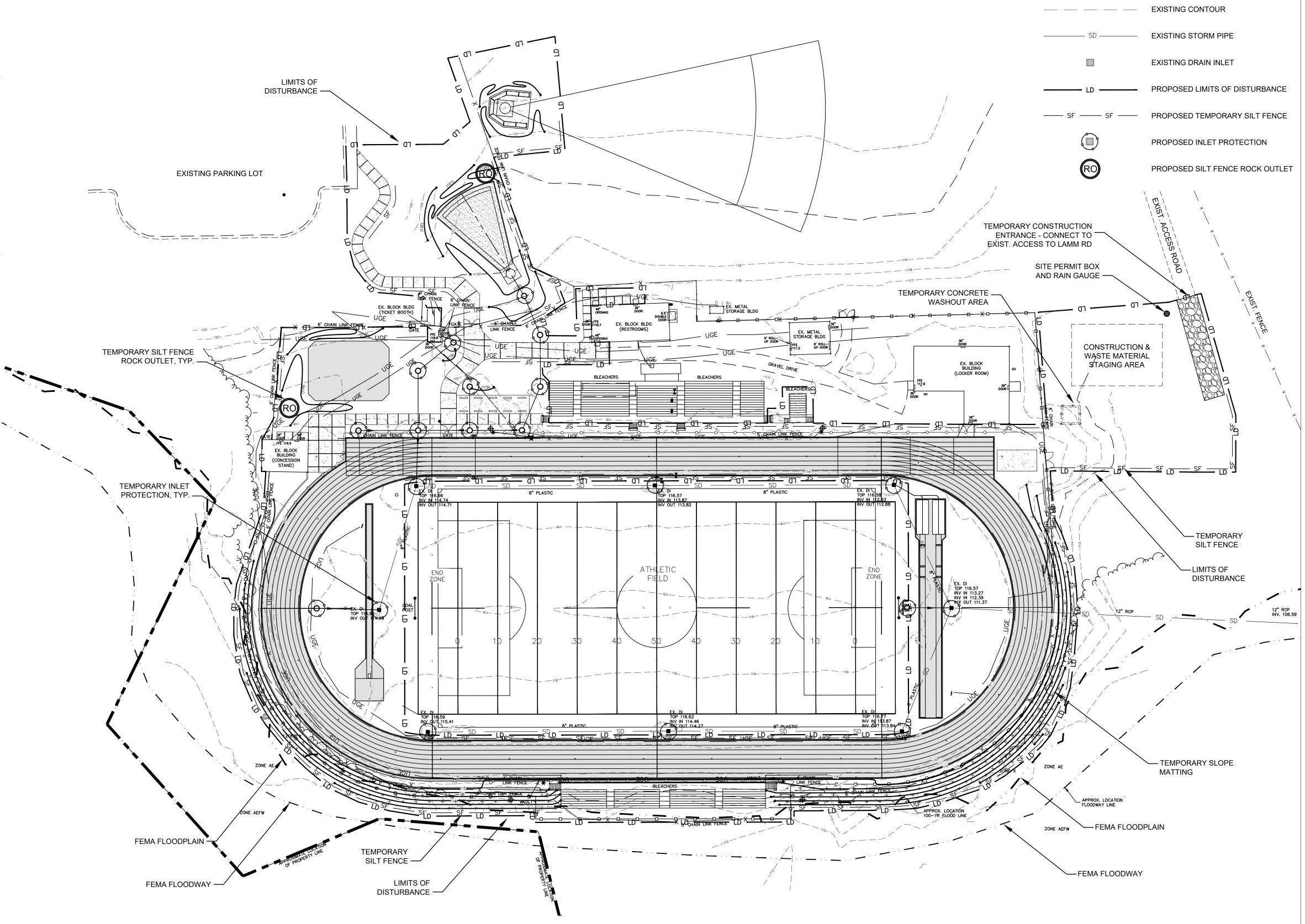
- ONCE THE DRAINAGE PIPE HAS BEEN RELOCATED AND TIED INTO THE EXISTING STORM DRAINAGE SYSTEM, THE CONTRACTOR MAY BEGIN INSTALLATION OF THE COMPACTED STONE SUBGRADE FOR THE TRACK
- CONTRACTOR TO BEGIN WORK ON OTHER HARDSCAPE AREAS OF THE TRACK REPLACEMENT PLAN INCLUDING SIDEWALK ACCESS, LONG JUMP RUNWAYS, POLE VAULT RUNWAYS, HIGH JUMP PAD, AND THROWING PADS.
- CONTRACTOR TO INSTALL PERIMETER CURB AND PAVING SURFACE FOR TRACK AS SHOWN ON THE PLANS. CONTRACTOR TO INSTALL PERIMETER FENCE AROUND TRACK AFTER PAVING IS COMPLETE.
- 4. CONTRACTOR TO INSTALL FIELD ITEMS (LONG JUMP RUNWAYS, POLE VAULT RUNWAYS, HIGH JUMP PAD, AND THROWING PADS, ETC.) AS SHOWN ON THE
- 5. SELF-INSPECTIONS FOR EROSION AND SEDIMENTATION CONTROL MEASURES ARE TO BE PERFORMED AT LEAST ONCE EVERY SEVEN CALENDAR DAYS AND WITHIN 24 HOURS OF EVERY RAIN EVENT OF GREATER THAN 1-INCH. ANY NEEDED REPAIRS SHALL BE MADE IMMEDIATELY TO MAINTAIN MEASURES AS DESIGNED. ALL E&SC MEASURES SHALL BE MAINTAINED AS SPECIFIED IN THE CONSTRUCTION DETAILS ON THIS PLAN. A RAIN GAUGE SHALL BE INSTALLED AT THE PROJECT SITE FOR MONITORING.
- 6. STABILIZATION IS THE BEST FORM OF EROSION CONTROL. TEMPORARY SEEDING IS NECESSARY TO ACHIEVE EROSION CONTROL ON LARGE DENUDED AREAS. ALL SLOPES MUST BE SEEDED AND MULCHED WITHIN DAYS. REFER TO EROSION CONTROL ORDINANCE FOR ADDITIONAL REQUIREMENTS.
- 7. THE CONTRACTOR SHALL DILIGENTLY AND CONTINUOUSLY MAINTAIN ALL EROSION CONTROL DEVICES.
- 8. STABILIZE THE SITE AS AREAS ARE BROUGHT UP TO FINISHED GRADE.
- 9. AFTER FINAL SITE STABILIZATION OCCURS, COORDINATE WITH THE INSPECTOR PRIOR TO REMOVAL OF EROSION CONTROL MEASURES.
- 10. WHEN THE PROJECT IS COMPLETE, THE PERMITTEE SHALL CONTACT DEMLR TO CLOSE OUT THE E&SC PLAN. SUBMIT NOTICE OF TERMINATION (NOT) TO WILSON COUNTY AND NCDEQ, AS APPROPRIATE.

DEWATERING NOTE:

DEWATERING MAY BE NECESSARY IN THE EXCAVATION AREAS (E.G. SUBGRADE AREAS). THEREFORE, THE CONTRACTOR SHALL FURNISH, INSTALL, OPERATE, AND MAINTAIN ANY PUMPING EQUIPMENT, ETC. NEEDED FOR REMOVAL OF WATER FROM VARIOUS PARTS OF THE SITE. DURING PLACEMENT OF FILL WITHIN THESE AREAS, THE CONTRACTOR SHALL KEEP THE WATER LEVEL BELOW THE BOTTOM OF THE EXCAVATION / CONSTRUCTION AREAS. THE MANNER IN WHICH THE WATER IS REMOVED SHALL BE SUCH THAT THE EXCAVATION BOTTOM AND SIDE SLOPES ARE STABLE, WITH NO SEDIMENT DISCHARGED FROM THE SITE (I.E. PUMPED WATER MAY NEED TO BE DIRECTED TO AN APPROVED EROSION CONTROL DEVICE PRIOR TO DISCHARGE).



-800-632-4949) AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED. ONTRACTOR SHALL CONTACT ANY LOCAL UTILITIES THAT PROVIDE THEIR OWN LOCATOR SERVICES INDEPENDENT OF "NORTH CAROLINA ONE CALL" REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY



EROSION CONTROL MAINTENANCE:

- CHECK ALL EROSION AND SEDIMENT CONTROL MEASURES FOLLOWING EVERY RUNOFF PRODUCING RAIN EVENT, BUT NO LESS THAN ONCE A WEEK. ANY REPAIRS SHALL BE MADE IMMEDIATELY TO MAINTAIN MEASURES AS DESIGNED.
- 2. SEDIMENT COLLECTED BEHIND INLET PROTECTION SHALL BE CLEANED OUT BEFORE THE SEDIMENT REACHES AN ELEVATION WITHIN 6-INCHES OF THE OVERFLOW. PLACE THE REMOVED SEDIMENT IN THE STOCKPILE AREA.
- SEDIMENT SHALL BE CLEANED OUT FROM BEHIND THE SEDIMENT FENCES BEFORE IT REACHES 6-INCHES DEEP AT THE FENCE. THE FENCING SHALL BE REPAIRED AS NECESSARY TO MAINTAIN A FUNCTIONING BARRIER. PLACE THE REMOVED SEDIMENT IN THE STOCKPILE AREAS.
- 4. SLOPES THAT ARE FLATTER THAN 3:1, WITHIN 14 CALENDAR DAYS OF COMPLETION OF ANY PHASE OF GRADING, SHALL BE PROVIDED WITH GROUNDCOVER.
- 5. ALL SEEDED AREAS SHALL BE FERTILIZED, RESEEDED, AND MULCHED AS NECESSARY TO MAINTAIN DENSE VEGETATED COVER.

GENERAL NOTES:

- 1. THE INSTALLATION OF UTILITIES (CABLE, ELECTRICAL, NATURAL GAS, WATER, SEWER, ETC.) ARE TO BE WITHIN THE PERMITTED LIMITS OF DISTURBANCE AND ANY PROPOSED INSTALLATION OUTSIDE OF THESE AREAS WILL REQUIRE A PLAN MODIFICATION TO THE PERMIT BEFORE SAID WORK IS DONE.
- 2. THE LOCATION OF ANY POSSIBLE STOCKPILES, OFFSITE MATERIAL, WASTE, BORROW, OR CONSTRUCTION EQUIPMENT STORAGE / LAYDOWN AREAS SHALL BE WITHIN THE LIMITS OF DISTURBANCE, ALONG WITH ADEQUATE SEDIMENT AND EROSION CONTROL MEASURES.

TOTAL DENUDED AREA = 3.8 ACRES

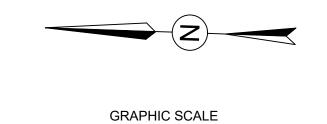
GROUND STABILIZATION STABILIZATION TIME FRAME EXCEPTIONS STABILIZATION SITE AREA DESCRIPTION TIME FRAME SWALES, DITCHES AND SLOPES 7 DAYS NONE HIGH QUALITY WATER 7 DAYS NONE (HQW) ZONES IF SLOPES ARE 10' OR LESS IN LENGTH AND ARE NOT STEEPER SLOPES STEEPER THAN 2:1, 14 DAYS ARE ALLOWED -DAYS FOR SLOPES SLOPES 3:1 OR GREATER THAN 50 FEET IN LENGTH NONE (EXCEPT FOR ALL OTHER AREAS PERIMETÈRS AND HQW WITH SLOPES FLATTER THAN 4:1 ZONES)

WETLANDS NOTE:

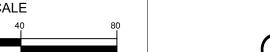
LEGEND:

THERE ARE NO JURISDICTIONAL WETLANDS IN THE PROJECT AREA. NO JURISDICTIONAL WETLANDS WILL BE IMPACTED DURING CONSTRUCTION.

100% CONSTRUCTION DOCUMENTS



1 inch = 40 ft.



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PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL District Office Address

4559 Lamm Rd. Wilson, NC 27893

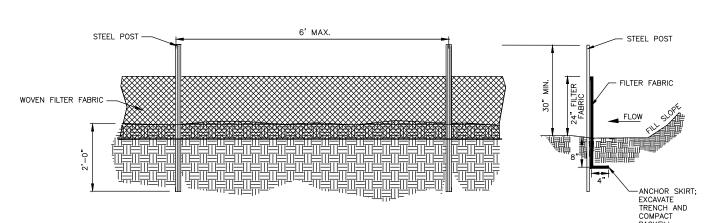
PROJECT ISSUE & REVISION SCHEDULI





SHEET INFORMATION Issued 09.15.2023 1" = 40'-0" Proiect Status CONSTRUCTION DOCUMENTS

> Drawn By MR Drawing Title Phase 2 Erosion Control Plan



- 1. WOVEN FILTER FABRIC BE USED WHERE SILT FENCE IS TO REMAIN FOR A PERIOD OF
- 2. STEEL POSTS SHALL BE 5'-0" IN HEIGHT AND BE OF THE SELF-FASTENER ANGLE STEEL
- 3. TURN SILT FENCE UP SLOPE AT ENDS.

NOT TO SCALE

- 4. ORANGE SAFETY FENCE IS REQUIRED AT BACK OF SILT FENCE WHEN GRADING IS ADJACENT TO SWIM BUFFERS, STREAMS OR WETLANDS (REFER TO SWIM BUFFER GUIDELINES). THE COLOR ORANGE IS RESERVED FOR VISUAL IDENTIFICATION OF ENVIRONMENTALLY SENSITIVE AREAS.
- 5. DRAINAGE AREA CAN NOT BE GREATER THAN 1/4 ACRE PER 100 FT OF FENCE.
- 6. SLOPE LENGTHS CAN NOT EXCEED CRITERIA SHOWN IN TABLE 6.62A NORTH CAROLINA
- 7. DO NOT INSTALL SEDIMENT FENCE ACROSS STREAMS, DITCHES, WATERWAYS OR OTHER

TEMPORARY SILT FENCE

NCDOT #5 OR #57

WASHED STONE-

- 1. FILTER BARRIERS SHALL BE INSPECTED BY THE FINANCIALLY RESPONSIBLE PARTY OR HIS AGENT IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING PROLONGED RAINFALL. ANY REPAIRS NEEDED SHALL BE MADE IMMEDIATELY.
 - 2. SHOULD THE FABRIC DECOMPOSE OR BECOME INEFFECTIVE PRIOR TO THE END OF THE EXPECTED USABLE LIFE AND THE BARRIER STILL IS NECESSARY, THE FABRIC SHALL BE REPLACED PROMPTLY.
 - 3. SEDIMENT DEPOSITS SHOULD BE REMOVED WHEN DEPOSITS REACH APPROX. HALF THE HEIGHT OF THE BARRIER. ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE SILT FENCE IS REMOVED SHALL BE DRESSED TO CONFORM TO THE EXISTING GRADE, PREPARED AND SEEDED.

INSPECTION & MAINTENANCE

-19-GAUGE HARDWARE

CLOTH $(\frac{1}{4}$ " MESH

REGULAR INSPECTION OF WIRE MESH AND STONE INLET PROTECTION SHALL BE

REMOVE ACCUMULATED SEDIMENT WHEN THE SEDIMENT REACHES 1/3 HEIGHT OF

THE STONE FILL OR WHEN STONE BECOMES CLOGGED. WHEN A SLUMP IS INSTALLED IN FRONT OF INLET PROTECTION, SEDIMENT SHOULD BE REMOVED

3. REMOVED SEDIMENT SHALL BE PLACED IN STOCKPILE STORAGE AREAS OR SPREAD THINLY ACROSS DISTURBED AREA. STABILIZE THE REMOVED SEDIMENT

4. INLET PROTECTION STRUCTURES SHOULD BE REMOVED AFTER THE DISTURBED AREAS ARE PERMANENTLY STABILIZED. REMOVE ALL CONSTRUCTION MATERIAL AND SEDIMENT, AND DISPOSE OF THEM PROPERLY.

WHEN IT FILL APPROXIMATELY 1/3 THE DEPTH OF THE SLUMP.

GENERAL NOTES:

- 1. WIRE FENCING SHALL BE A MINIMUM OF 32" IN WIDTH AND SHALL HAVE A MINIMUM OF 6 LINE WIRES WITH 12" STAY SPACING
- WOVEN FILTER FABRIC BE USED WHERE SILT FENCE IS TO REMAIN FOR A PERIOD OF MORE THAN 30 DAYS.
- STEEL POSTS SHALL BE 5'-0" IN HEIGHT AND BE OF THE SELF-FASTENER ANGLE STEEL TYPE. 4. WIRE FENCING SHALL BE AT LEAST #10 GAGE WITH A MINIMUM OF 6 LINE
- 5. TURN SILT FENCE UP SLOPE AT ENDS.
- 6. WIRE AND WASHED STONE IS REQUIRED TO BE SHOWN ON PLANS AT THE TOE 7. ORANGE SAFETY FENCE IS REQUIRED AT BACK OF SILT FENCE WHEN GRADING IS ADJACENT TO SWIM BUFFERS, STREAMS OR WETLANDS (REFER TO SWIM
- BUFFER GUIDELINES). THE COLOR ORANGE IS RESERVED FOR VISUAL IDENTIFICATION OF ENVIRONMENTALLY SENSITIVE AREAS. 8. DRAINAGE AREA CAN NOT BE GREATER THAN 1/4 ACRE PER 100 FT OF FENCE.
- 9. SLOPE LENGTHS CAN NOT EXCEED CRITERIA SHOWN IN TABLE 6.62A NORTH CAROLINA EROSION AND SEDIMENT CONTROL PLANNING AND DESIGN MANUAL.

A STABILIZED ENTRANCE PAD OF #5 WASHED STONE AND RAILROAD BALLAST SHALL BE LOCATED WHERE

ANY AGGREGATE TRACKED INTO THE ROADWAY MUST BE SWEPT BACK ONSITE ON A NIGHTLY BASIS.

3. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT

ONTO PUBLIC STREETS OR EXISTING PAVEMENT. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS WARRANT AND REPAIR OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.

ANY SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO PUBLIC STREETS MUST BE REMOVED IMMEDIATELY.

WHEN APPROPRIATE, WHEELS MUST BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTERING A PUBLIC STREET. WHEN

STABILIZED CONSTRUCTION ENTRANCE

2'-0" MINIMUM

MINIMUM

SLOPE (2'-0" MIN.)

WASHING IS REQUIRED, IT SHALL BE DONE IN AN AREA STABILIZED WITH CRUSHED STONE WHICH DRAINS INTO AN

TRAFFIC WILL ENTER OR LEAVE THE CONSTRUCTION SITE ONTO A PUBLIC STREET.

NOT TO SCALE

SLEEVE FOR PUMP

DISCHARGE HOSE -

SEDIMENT FILTER BAG

#57 STONE

OPTIONAL LIFTING

STRAPS-

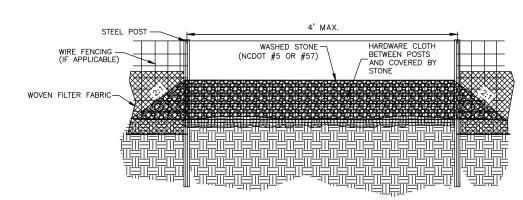
10. DO NOT INSTALL SEDIMENT FENCE ACROSS STREAMS, DITCHES, WATERWAYS OR OTHER AREAS OF CONCENTRATED FLOW.

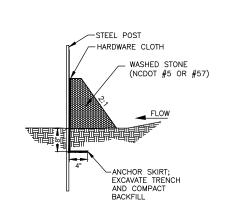
MAINTENANCE NOTES:

JNDER #5 WASHED STONE

- FILTER BARRIERS SHALL BE INSPECTED BY THE FINANCIALLY RESPONSIBLE PARTY OR
 HIS AGENT IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING
 PROLONGED RAINFALL. ANY REPAIRS NEEDED SHALL BE MADE IMMEDIATELY.
- 2. SHOULD THE FABRIC DECOMPOSE OR BECOME INEFFECTIVE PRIOR TO THE END OF THE EXPECTED USABLE LIFE AND THE BARRIER STILL IS NECESSARY, THE FABRIC SHALL BE REPLACED PROMPTLY.
- 3. SEDIMENT DEPOSITS SHOULD BE REMOVED WHEN DEPOSITS REACH HALF THE HEIGHT OF THE BARRIER. ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE SILT FENCE IS REMOVED SHALL BE DRESSED TO CONFORM TO THE EXISTING GRADE,

PUBLIC STREET





MAINTENANCE NOTES:

- 1. SEDIMENT FILTER OUTLET AND HARDWARE CLOTH SHALL BE 16 INCHES HIGH BUT NO TALLER THAN 18 INCHES.
- FILTER OUTLETS SHALL BE INSPECTED BY THE FINANCIALLY RESPONSIBLE PARTY OR
 HIS AGENT IMMEDIATELY AFTER EACH RAINFALL AND AT LEAST DAILY DURING
 PROLONGED RAINFALL. ANY REPAIRS NEEDED SHALL BE MADE IMMEDIATELY. 2. HARDWARE CLOTH SHALL BE ANCHORED TO THE STEEL POSTS SECURELY USING APPROPRIATE ANCHORS. HARDWARE CLOTH SHALL BE KEYED IN A MINIMUM OF 12 INCHES IN LENGTH AND BACKFILLED PROPERLY AS SHOWN IN ABOVE DETAIL. HARDWARE CLOTH TO
 - 2. THE STONE SHALL BE REPLACED PROMPTLY AFTER ANY EVENT THAT HAS CLOGGED OR REMOVED IT.
 - S. SEDIMENT DEPOSITS SHOULD BE REMOVED WHEN DEPOSITS REACH HALF THE HEIGHT OF THE BARRIER. ANY SEDIMENT DEPOSITS REMAINING IN PLACE AFTER THE SILT FENCE OUTLET IS REMOVED SHALL BE DRESSED TO CONFORM TO THE EXISTING GRADE, PREPARED AND SEEDED.



SILT FENCE OUTLET

4. SITE OUTLETS AT ANY POINT SMALL CONCENTRATED FLOWS ARE ANTICIPATED AND AT THE

BE SAME AS STD. #30.09 (19 GAUGE, 1/4" SPACING).

3. POSTS SHALL BE NO MORE THAN 4 FEET APART.



NOT TO SCALE

GENERAL NOTES:

1. REGULAR INSPECTION OF WIRE MESH AND STONE INLET PROTECTION SHALL

DURING REGULAR INSPECTIONS, CHECK FOR MUD AND SEDIMENT BUILDUP

AND PAD INTEGRITY. INSPECTION FREQUENCIES MAY NEED TO BE MORE FREQUENT DURING LONG PERIODS OF WET WEATHER.

3. RESHAPE STONE PAD AS NECESSARY FOR DRAINAGE AND RUNOFF CONTROL.

4. WASH OR REPLACE STONES AS NEEDED AND AS DIRECTED BY SITE INSPECTOR. THE STONE IN THE ENTRANCE SHOULD BE WASHED OR REPLACED WHENEVER THE ENTRANCE FAILS TO REDUCE THE AMOUNT OF MUD BEING CARRIED OFF-SITE BY VEHICLES

5. CONSTRUCTION ENTRANCES SHOULD BE REMOVED AFTER THE DISTURBED AREAS ARE PERMANENTLY STABILIZED. PERMANENT VEGETATION SHOULD REPLACE AREAS FROM WHICH CONSTRUCTION ENTRANCES HAVE BEEN

REMOVED, UNLESS AREA WILL BE CONVERTED TO AN IMPERVIOUS SURFACE.

AFTER EACH RAINFALL GREATER THAN 1-INCH.

BE CONDUCTED ONCE EVERY SEVEN CALENDAR DAYS AND WITHIN 24-HOURS

- WIRE FENCING — FILTER FABRIC

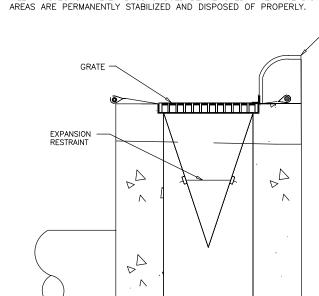
__#5 OR #57 WASHED STONE

NOT TO SCALE

TEMPORARY HIGH HAZARD SILT FENCE

MAINTENANCE NOTES

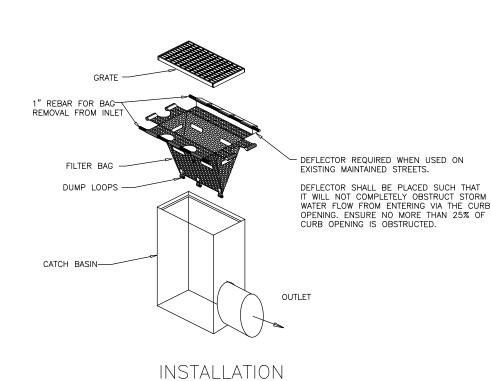
- 1. REGULAR INSPECTION OF CATCH BASIN INLET PROTECTION SHALL BE CONDUCTED ONCE EVERY SEVEN CALENDAR DAYS AND WITHIN 24-HOURS AFTER EACH RAINFALL GREATER THAN 1-INCH.
- 2. CLEAN OR REPLACE FILTER BAG WHEN THE SEDIMENT REACHES 1/2 HEIGHT OF
- 3. REMOVED SEDIMENT SHALL BE PLACED IN STOCKPILE STORAGE AREAS OR SPREAD_THINLY_ACROSS DISTURBED AREA. STABILIZE THE REMOVED SEDIMENT
- AFTER IT IS RELOCATED. 4. INLET PROTECTION FILTER BAGS SHOULD BE REMOVED AFTER THE DISTURBED



- INLET MAINTENANCE SHALL BE DOCUMENTED IN PROJECT LOG BOOK. 2. FILTER TYPES SHALL BE APPROVED BY THE CITY INSPECTOR PRIOR TO INSTALLATION.
- 3. FILTER BAGS MAY BE REMOVED WHEN SITE IS STABILIZED AT THE DIRECTION OF THE ENGINEER.
- 4. FILTER BAGS SHALL BE REMOVED PRIOR TO STREET ACCEPTANCE AND/OR CLOSE OUT OF GRADING PERMIT.
- 5. FILTER BAGS SHALL BE CLEANED OR REPLACED ON A REGULAR BASIS (NOT BE MORE THAN HALF FULL AT ANY TIME).
- 6. FILTER BAGS MAY BE INSTALLED IN EXISTING CITY OR NCDOT ROADS AS LONG AS STORM DRAINAGE IS NOT IMPEDED.

SILT FENCE _

(SEE DETAIL)



TEMPORARY STOCKPILE AREA

SOIL/SEDIMENT

STOCKPILE AREA

CATCH BASIN INLET PROTECTION

NOT TO SCALE

HARDWARE CLOTH AND GRAVEL INLET PROTECTION NOT TO SCALE

FOR LATE WINTER AND EARLY SPRING:

<u>SEEDING MIXTURE</u>: RYE (GRAIN) — 120 LB/ACRE ANNUAL LESPEDEZA (KOBE) - 50 LB/ACRE (OMIT ANNUAL LESPEDEZA WHEN DURATION OF TEMPORARY COVER IS NOT TO EXTEND BEYOND JUNE)

FOR SUMMER:

GENERAL NOTES:

OF 4 FEET APART.

UNIFORMLY GRADE A SHALLOW

DEPRESSION APPROACHING THE INLET. 2. DRIVE 5-FOOT STEEL POSTS 2 FEET INTO THE GROUND SURROUNDING THE INLET. SPACE POSTS EVENLY AROUND THE PERIMETER OF THE INLET, A MAXIMUM

3. SURROUND THE POSTS WITH WIRE MESH

THE GRAVEL FOR ANCHORING IS

4. PLACE CLEAN GRAVEL (NC DOT #5 OR #57

STONE) ON A 2:1 SLOPE WITH A HEIGHT

OF 16 INCHES AROUND THE WIRE, AND

AREA HAS BEEN STABILIZED, REMOVE

ESTABLISH FINAL GRADING ELEVATIONS.

SMOOTH TO AN EVEN GRADE.

5. ONCE THE CONTRIBUTING DRAINAGE

6. COMPACT THE AREA PROPERLY AND

STABILIZED IT WITH GROUNDCOVER.

HARDWARE CLOTH, SECURE THE WIRE MESH TO THE STEEL POSTS AT THE TOP, MIDDLE, AND BOTTOM. PLACING A 2-FOOT FLAP OF THE WIRE MESH UNDER

<u>SEEDING MIXTURE</u>: GERMAN MILLET - 40 LB/ACRE (A SMALL-STEMMED SUDANGRASS MAY BE SUBSTITUTED AT A RATE OF 50 LB/ACRE) <u>SEEDING DATES</u>: MAY 1 - AUG. 15

<u>SEEDING MIXTURE</u>: RYE (GRAIN) — 120 LB/ACRE

FOR FALL:

SOIL AMENDMENTS:

FOLLOW RECOMMENDATIONS OF SOIL TESTS OR APPLY 2,000 LB/ACRE GROUND AGRICULTURAL LIMESTONE AND 750 LB/ACRE 10-10-10 FERTILIZER

FOLLOW RECOMMENDATIONS OF SOIL TESTS OR APPLY 2,000 LB/ACRE GROUND AGRICULTURAL LIMESTONE

APPLY 4,000 LB/ACRE STRAW. ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OR A MULCH ANCHORING TOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING

MAINTENANCE:
REFERTILIZE IF GROWTH IS NOT FULLY ADEQUATE. RESEED, FERTILIZE AND MULCH IMMEDIATELY FOLLOWING

FILTERED /

MAINTENANCE NOTES:

EACH RAINFALL GREATER THAN 1-INCH.

APPLY 4,000 LB/ACRE STRAW. ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OR A MULCH ANCHORING TOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL. ASPHALT EMULSION TACK RATE 400 GAL/ACRE

MAINTENANCE:
REFERTILIZE IF GROWTH IS NOT FULLY ADEQUATE. RESEED, FERTILIZE AND MULCH IMMEDIATELY FOLLOWING EROSION OR OTHER DAMAGE

AND 750 LB/ACRE 10-10-10 FERTILIZER

EROSION OR OTHER DAMAGE

TOOL. ASPHALT EMULSION TACK RATE 400 GAL/ACRE

FOLLOW RECOMMENDATIONS OF SOIL TESTS OR APPLY 2,000 LB/ACRE GROUND AGRICULTURAL LIMESTONE AND 1,000 LB/ACRE 10-10-10 FERTILIZER APPLY 4,000 LB/ACRE STRAW. ANCHOR STRAW BY TACKING WITH ASPHALT, NETTING, OR A MULCH

ANCHORING TOOL. A DISK WITH BLADES SET NEARLY STRAIGHT CAN BE USED AS A MULCH ANCHORING TOOL. ASPHALT EMULSION TACK RATE 400 GAL/ACRE REPAIR AND REFERTILIZE DAMAGED AREAS IMMEDIATELY. TOPDRESS WITH 50 LB/ACRE OF NITROGEN IN MARCH. IF IT IS NECESSARY TO EXTEND TEMPORARY COVER BEYOND JUNE 15, OVERSEED WITH 50

LB/ACRE KOBE LESPEDEZA IN LATE FEBRUARY OR EARLY MARCH. FOR ADDITIONAL INFORMATION, REFER TO NCDEQ EROSION AND SEDIMENT CONTROL PLANNING AND DESIGN MANUAL (ESCPDM), SECTION 6.10.
FOR PERMANENT SEEDING SPECIFICATIONS, INCLUDING SEED BED PREP, SEASONAL LIMITATIONS FOR SEEDING OPERATIONS, THE KINDS OF GRADES OF FERTILIZERS, THE KINDS OF SEED, AND THE RATES OF APPLICATION OF LIMESTONE, FERTILIZER, AND SEED, REFER TO NCDEQ ESCPDM SECTION 6.11



TEMPORARY SEEDING SCHEDULE



PLAN VIEW

14'-0" MINIMUM 2'-0" MIN.__ SEDIMENT FILTER BAG FILTER FABRIC -NATURAL GROUND LINE SECTION A-A SEDIMENT FILTER BAG GENERAL NOTES:

- CONTRACTOR SHALL EXERCISE CAUTION NOT TO BURST OR DAMAGE THE SEDIMENT THE LENGTH AND WIDTH OF THE TEMPORARY SEDIMENT BAG SHOWN ON THIS DRAWING MAY VARY PER VENDOR SPECIFICATIONS. THE MINIMUM "FOOTPRINT" OF THE BAG SHALL BE 10 x 15 FEET.
- SEDIMENT FILTER BAGS SHALL BE EQUIPPED WITH A SEWN-IN SLEEVE OF SUFFICIENT SIZE TO ACCEPT A MINIMUM 4 INCH DIAMETER PUMP DISCHARGE HOSE. THE DISCHARGE HOSE SHOULD BE EXTENDED INTO THIS SLEEVE A MINIMUM OF 6 INCHES AND BE TIGHTLY SECURED WITH A HOSE CLAMP OR OTHER SUITABLE MEANS TO PREVENT LEAKAGE. HOSE CONNECTION THROUGH A SLIT IN THE BAG
- 4. THE PUMP DISCHARGE HOSE CONNECTION SLEEVE SHALL BE SECURELY TIED OFF DURING DISPOSAL OF THE SEDIMENT FILTER BAG IN ORDER TO PREVENT LEAKAGE . SEDIMENT FILTER BAG SHALL BE MAINTAINED AND REPLACED WHEN ONE HALF FULL OF SEDIMENT OR IN ACCORDANCE WITH THE MANUFACTURER'S RECOMMENDATIONS.

100% CONSTRUCTION

DOCUMENTS

TEMPORARY STOCKPILE AREA NOT TO SCALE

1. SILT FENCE TO EXTEND AROUND ENTIRE PERIMETER OF STOCKPILE, OR IF

EXTEND ALONG CONTOURS OF THE DOWN-GRADIENT AREA.

STABILIZATION MEASURES MUST BE IMPLEMENTED.

REMOVED OR PERMANENTLY STABILIZED.

2. IF STOCKPILE IS TO REMAIN FOR MORE THAN 14 DAYS, TEMPORARY

4. THE KEY TO FUNCTIONAL TEMPORARY STOCKPILE AREAS IS WEEKLY

STOCKPILE AREA IS LOCATED ON/NEAR A SLOPE THE SILT FENCE IS TO

3. SILT FENCE SHALL BE MAINTAINED UNTIL STOCKPILE AREA HAS EITHER BEEN

INSPECTIONS, ROUTINE MAINTENANCE, AND REGULAR SEDIMENT REMOVAL.

ORIGINAL GROUND SURFACE



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PROJECT INFORMATION

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PROJECT ISSUE & REVISION SCHEDULE

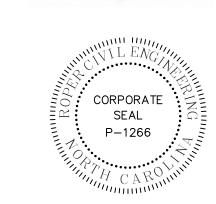
RENOVATION

District Office Address

HUNT HIGH SCHOOL

WILSON COUNTY SCHOOLS

R22.16900.00

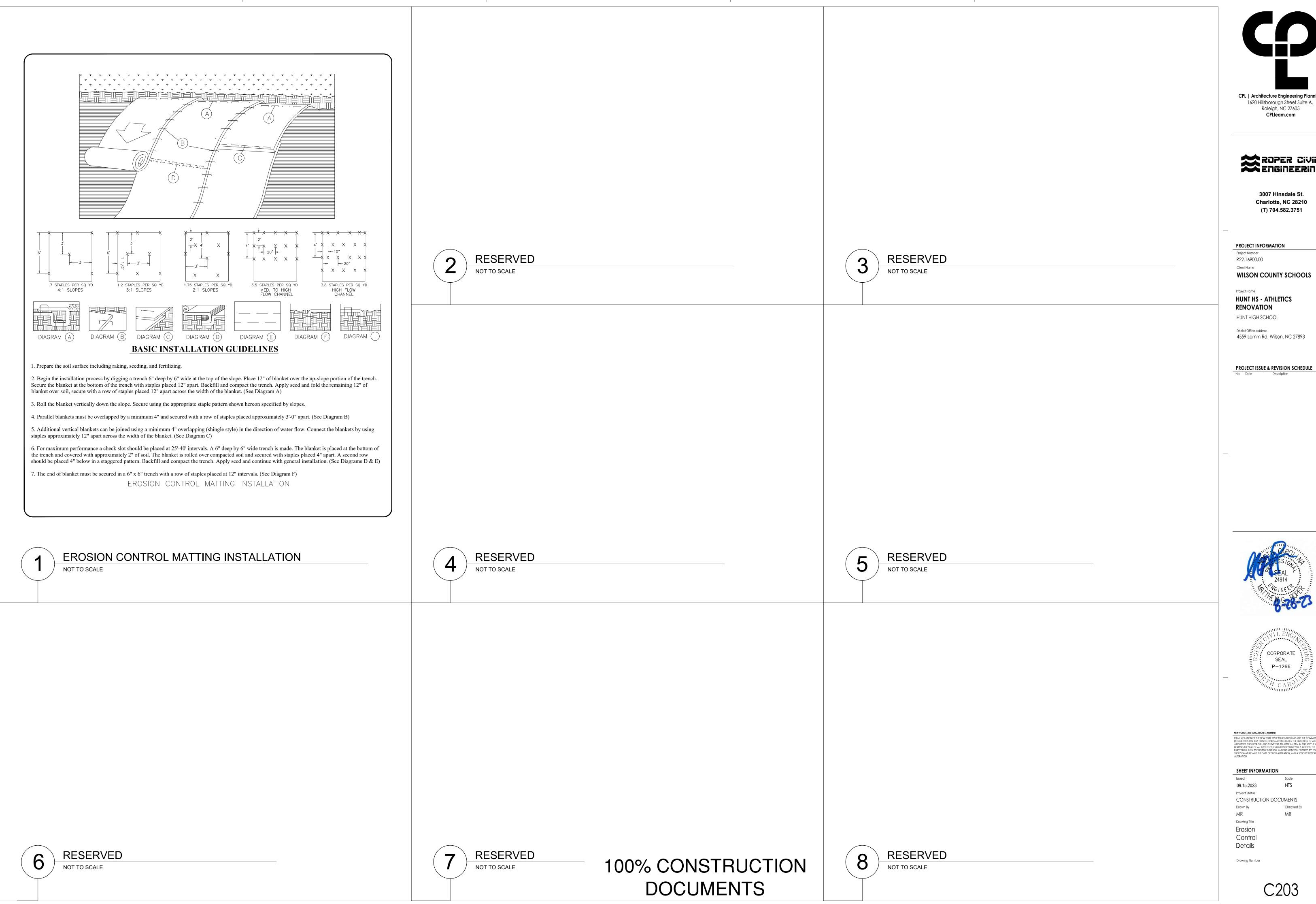


NEW YORK STATE EDUCATION STATEMEN

SHEET INFORMATION Issued 09.15.2023 NTS

Proiect Status CONSTRUCTION DOCUMENTS Drawn By

Drawing Title Erosion Control Details



CPL | Architecture Engineering Planning

Raleigh, NC 27605 CPLteam.com

3007 Hinsdale St. Charlotte, NC 28210 (T) 704.582.3751

PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

CONSTRUCTION DOCUMENTS

Control

Implementing the details and specifications on this plan sheet will result in the construction activity being considered compliant with the Ground Stabilization and Materials Handling sections of the NCG01 Construction General Permit (Sections E and F, respectively). The permittee shall comply with the Erosion and Sediment Control plan approved by the delegated authority having jurisdiction. All details and specifications shown on this sheet may not apply depending on site conditions and the delegated authority having jurisdiction.

SECTION E: GROUND STABILIZATION

	Required Ground Stabilization Timeframes					
Site Area Description		Stabilize within this many calendar days after ceasing land disturbance	Timeframe variations			
(a)	Perimeter dikes, swales, ditches, and perimeter slopes	7	None			
(b)	High Quality Water (HQW) Zones	7	None			
(c)	Slopes steeper than 3:1	7	If slopes are 10' or less in length and are not steeper than 2:1, 14 days are allowed			
(d)	Slopes 3:1 to 4:1	14	-7 days for slopes greater than 50' in length and with slopes steeper than 4:1 -7 days for perimeter dikes, swales, ditches, perimeter slopes and HQW Zones -10 days for Falls Lake Watershed			
(e)	Areas with slopes flatter than 4:1	14	-7 days for perimeter dikes, swales, ditches, perimeter slopes and HQW Zones -10 days for Falls Lake Watershed unless there is zero slope			

Note: After the permanent cessation of construction activities, any areas with temporary ground stabilization shall be converted to permanent ground stabilization as soon as practicable but in no case longer than 90 calendar days after the last land disturbing activity. Temporary ground stabilization shall be maintained in a manner to render the surface stable against accelerated erosion until permanent ground stabilization is achieved.

GROUND STABILIZATION SPECIFICATION

Temporary Stabilization

Stabilize the ground sufficiently so that rain will not dislodge the soil. Use one of the techniques in the table below:

remporary Stabilization	Permanent Stabilization
 Temporary grass seed covered with straw or other mulches and tackifiers 	 Permanent grass seed covered with straw or other mulches and tackifiers
Hydroseeding Pollad areaign control products with an	Geotextile fabrics such as permanent soil reinforcement matting
 Rolled erosion control products with or without temporary grass seed 	Hydroseeding
Appropriately applied straw or other mulchPlastic sheeting	 Shrubs or other permanent plantings covered with mulch
	 Uniform and evenly distributed ground cover sufficient to restrain erosion
	 Structural methods such as concrete, asphalt or retaining walls
	Rolled erosion control products with grass seed

POLYACRYLAMIDES (PAMS) AND FLOCCULANTS

- 1. Select flocculants that are appropriate for the soils being exposed during construction, selecting from the NC DWR List of Approved PAMS/Flocculants.
- 2. Apply flocculants at or before the inlets to Erosion and Sediment Control Measures.
- 3. Apply flocculants at the concentrations specified in the NC DWR List of Approved PAMS/Flocculants and in accordance with the manufacturer's instructions.
- 4. Provide ponding area for containment of treated Stormwater before discharging offsite.
- 5. Store flocculants in leak-proof containers that are kept under storm-resistant cover or surrounded by secondary containment structures.

EQUIPMENT AND VEHICLE MAINTENANCE

- 1. Maintain vehicles and equipment to prevent discharge of fluids.
- 2. Provide drip pans under any stored equipment.
- Identify leaks and repair as soon as feasible, or remove leaking equipment from the project.
- 4. Collect all spent fluids, store in separate containers and properly dispose as hazardous waste (recycle when possible).
- 5. Remove leaking vehicles and construction equipment from service until the problem has been corrected.
- 6. Bring used fuels, lubricants, coolants, hydraulic fluids and other petroleum products to a recycling or disposal center that handles these materials.

LITTER. BUILDING MATERIAL AND LAND CLEARING WASTE

- 1. Never bury or burn waste. Place litter and debris in approved waste containers.
- 2. Provide a sufficient number and size of waste containers (e.g dumpster, trash receptacle) on site to contain construction and domestic wastes.
- 3. Locate waste containers at least 50 feet away from storm drain inlets and surface waters unless no other alternatives are reasonably available.
- 4. Locate waste containers on areas that do not receive substantial amounts of runoff from upland areas and does not drain directly to a storm drain, stream or wetland.
- 5. Cover waste containers at the end of each workday and before storm events or provide secondary containment. Repair or replace damaged waste containers.
- 6. Anchor all lightweight items in waste containers during times of high winds.
- 7. Empty waste containers as needed to prevent overflow. Clean up immediately if containers overflow.
- 8. Dispose waste off-site at an approved disposal facility.
- On business days, clean up and dispose of waste in designated waste containers.

PAINT AND OTHER LIQUID WASTE

- 1. Do not dump paint and other liquid waste into storm drains, streams or wetlands.
- 2. Locate paint washouts at least 50 feet away from storm drain inlets and surface waters unless no other alternatives are reasonably available.
- 3. Contain liquid wastes in a controlled area.
- 4. Containment must be labeled, sized and placed appropriately for the needs of site.
- 5. Prevent the discharge of soaps, solvents, detergents and other liquid wastes from construction sites.

PORTABLE TOILETS

- 1. Install portable toilets on level ground, at least 50 feet away from storm drains, streams or wetlands unless there is no alternative reasonably available. If 50 foot offset is not attainable, provide relocation of portable toilet behind silt fence or place on a gravel pad and surround with sand bags.
- Provide staking or anchoring of portable toilets during periods of high winds or in high foot traffic areas.
- 3. Monitor portable toilets for leaking and properly dispose of any leaked material.

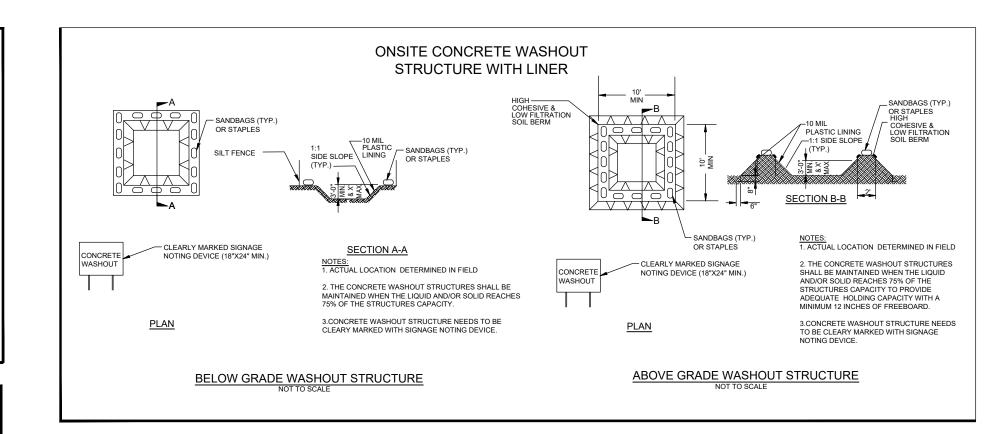
 Utilize a licensed sanitary waste hauler to remove leaking portable toilets and replace with properly operating unit.

EARTHEN STOCKPILE MANAGEMENT

- 1. Show stockpile locations on plans. Locate earthen-material stockpile areas at least 50 feet away from storm drain inlets, sediment basins, perimeter sediment controls and surface waters unless it can be shown no other alternatives are reasonably available.
- Protect stockpile with silt fence installed along toe of slope with a minimum offset of five feet from the toe of stockpile.
- 3. Provide stable stone access point when feasible.

NCG01 GROUND STABILIZATION AND MATERIALS HANDLING

4. Stabilize stockpile within the timeframes provided on this sheet and in accordance with the approved plan and any additional requirements. Soil stabilization is defined as vegetative, physical or chemical coverage techniques that will restrain accelerated erosion on disturbed soils for temporary or permanent control needs.



CONCRETE WASHOUTS

- 1. Do not discharge concrete or cement slurry from the site.
- 2. Dispose of, or recycle settled, hardened concrete residue in accordance with local and state solid waste regulations and at an approved facility.
- 3. Manage washout from mortar mixers in accordance with the above item and in addition place the mixer and associated materials on impervious barrier and within lot perimeter silt fence.
- 4. Install temporary concrete washouts per local requirements, where applicable. If an alternate method or product is to be used, contact your approval authority for review and approval. If local standard details are not available, use one of the two types of temporary concrete washouts provided on this detail.
- 5. Do not use concrete washouts for dewatering or storing defective curb or sidewalk sections. Stormwater accumulated within the washout may not be pumped into or discharged to the storm drain system or receiving surface waters. Liquid waste must be pumped out and removed from project.
- 6. Locate washouts at least 50 feet from storm drain inlets and surface waters unless it can be shown that no other alternatives are reasonably available. At a minimum, install protection of storm drain inlet(s) closest to the washout which could receive spills or overflow.
- 7. Locate washouts in an easily accessible area, on level ground and install a stone entrance pad in front of the washout. Additional controls may be required by the approving authority.
- 8. Install at least one sign directing concrete trucks to the washout within the project limits. Post signage on the washout itself to identify this location.
- 9. Remove leavings from the washout when at approximately 75% capacity to limit overflow events. Replace the tarp, sand bags or other temporary structural components when no longer functional. When utilizing alternative or proprietary products, follow manufacturer's instructions.
- 10. At the completion of the concrete work, remove remaining leavings and dispose of in an approved disposal facility. Fill pit, if applicable, and stabilize any disturbance caused by removal of washout.

HERBICIDES, PESTICIDES AND RODENTICIDES

- 1. Store and apply herbicides, pesticides and rodenticides in accordance with label restrictions.
- 2. Store herbicides, pesticides and rodenticides in their original containers with the label, which lists directions for use, ingredients and first aid steps in case of accidental poisoning.
- 3. Do not store herbicides, pesticides and rodenticides in areas where flooding is possible or where they may spill or leak into wells, stormwater drains, ground water or surface water. If a spill occurs, clean area immediately.
- 4. Do not stockpile these materials onsite.

HAZARDOUS AND TOXIC WASTE

- 1. Create designated hazardous waste collection areas on-site.
- 2. Place hazardous waste containers under cover or in secondary containment.
- 3. Do not store hazardous chemicals, drums or bagged materials directly on the ground.

EFFECTIVE: 04/01/19

100% CONSTRUCTION DOCUMENTS



ROPER CIVIL ENGINEERING

Raleigh, NC 27605

3007 Hinsdale St. Charlotte, NC 28210 (T) 704.582.3751

PROJECT INFORMATION

Project Number R22.16900.00

Client Name
WILSON COUNTY SCHOOLS

Project Name
HUNT HS - ATHLETICS
RENOVATION

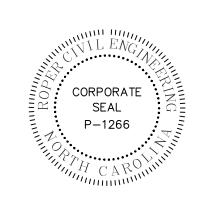
HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

No Date Description





NEW YORK STATE EDUCATION STATEMENT

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SHEET INFORMATION

Issued Scale

09.15.2023 NTS

Project Status

CONSTRUCTION DOCUMENTS

Drawn By Checked

MR MR

Drawing Title

Erosion
Control
Details

Drawing Number

SECTION A: SELF-INSPECTION

Self-inspections are required during normal business hours in accordance with the table below. When adverse weather or site conditions would cause the safety of the inspection personnel to be in jeopardy, the inspection may be delayed until the next business day on which it is safe to perform the inspection. In addition, when a storm event of equal to or greater than 1.0 inch occurs outside of normal business hours, the self-inspection shall be performed upon the commencement of the next business day. Any time when inspections were delayed shall be noted in the Inspection Record.

Inspect	Frequency (during normal business hours)	Inspection records must include:
(1) Rain gauge maintained in good working order	Daily	Daily rainfall amounts. If no daily rain gauge observations are made during weekend or holiday periods, and no individual-day rainfall information is available, record the cumulative rain measurement for those unattended days (and this will determine if a site inspection is needed). Days on which no rainfall occurred shall be recorded as "zero." The permittee may use another rain-monitoring device approved by the Division.
(2) E&SC Measures	At least once per 7 calendar days and within 24 hours of a rain event > 1.0 inch in 24 hours	 Identification of the measures inspected, Date and time of the inspection, Name of the person performing the inspection, Indication of whether the measures were operating properly, Description of maintenance needs for the measure, Description, evidence, and date of corrective actions taken.
(3) Stormwater discharge outfalls (SDOs)	At least once per 7 calendar days and within 24 hours of a rain event ≥ 1.0 inch in 24 hours	 Identification of the discharge outfalls inspected, Date and time of the inspection, Name of the person performing the inspection, Evidence of indicators of stormwater pollution such as oil sheen, floating or suspended solids or discoloration, Indication of visible sediment leaving the site, Description, evidence, and date of corrective actions taken.
(4) Perimeter of site	At least once per 7 calendar days and within 24 hours of a rain event > 1.0 inch in 24 hours	 If visible sedimentation is found outside site limits, then a record of the following shall be made: Actions taken to clean up or stabilize the sediment that has left the site limits, Description, evidence, and date of corrective actions taken, and An explanation as to the actions taken to control future releases.
(5) Streams or wetlands onsite or offsite (where accessible)	At least once per 7 calendar days and within 24 hours of a rain event > 1.0 inch in 24 hours	If the stream or wetland has increased visible sedimentation or a stream has visible increased turbidity from the construction activity, then a record of the following shall be made: 1. Description, evidence and date of corrective actions taken, and 2. Records of the required reports to the appropriate Division Regional Office per Part III, Section C, Item (2)(a) of this permit.
(6) Ground stabilization measures	After each phase of grading	 The phase of grading (installation of perimeter E&SC measures, clearing and grubbing, installation of storm drainage facilities, completion of all land-disturbing activity, construction or redevelopment, permanent ground cover). Documentation that the required ground stabilization measures have been provided within the required timeframe or an assurance that they will be provided as soon as possible.

NOTE: The rain inspection resets the required 7 calendar day inspection requirement

PART III SELF-INSPECTION, RECORDKEEPING AND REPORTING

SECTION B: RECORDKEEPING

1. E&SC Plan Documentation

The approved E&SC plan as well as any approved deviation shall be kept on the site. The approved E&SC plan must be kept up-to-date throughout the coverage under this permit. The following items pertaining to the E&SC plan shall be kept on site and available for inspection at all times during normal business hours.

Item to Document	Documentation Requirements
(a) Each E&SC measure has been installed and does not significantly deviate from the locations, dimensions and relative elevations shown on the approved E&SC plan.	Initial and date each E&SC measure on a copy of the approved E&SC plan or complete, date and sign an inspection report that lists each E&SC measure shown on the approved E&SC plan. This documentation is required upon the initial installation of the E&SC measures or if the E&SC measures are modified after initial installation.
(b) A phase of grading has been completed.	Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection report to indicate completion of the construction phase.
(c) Ground cover is located and installed in accordance with the approved E&SC plan.	Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection report to indicate compliance with approved ground cover specifications.
(d) The maintenance and repair requirements for all E&SC measures have been performed.	Complete, date and sign an inspection report.
(e) Corrective actions have been taken to E&SC measures.	Initial and date a copy of the approved E&SC plan or complete, date and sign an inspection report to indicate the completion of the corrective action.

2. Additional Documentation to be Kept on Site

In addition to the E&SC plan documents above, the following items shall be kept on the site and available for inspectors at all times during normal business hours, unless the Division provides a site-specific exemption based on unique site conditions that make this requirement not practical:

- (a) This General Permit as well as the Certificate of Coverage, after it is received.
- (b) Records of inspections made during the previous twelve months. The permittee shall record the required observations on the Inspection Record Form provided by the Division or a similar inspection form that includes all the required elements. Use of electronically-available records in lieu of the required paper copies will be allowed if shown to provide equal access and utility as the hard-copy records.

3. Documentation to be Retained for Three Years

All data used to complete the e-NOI and all inspection records shall be maintained for a period of three years after project completion and made available upon request. [40 CFR 122.41]

PART II, SECTION G, ITEM (4) DRAW DOWN OF SEDIMENT BASINS FOR MAINTENANCE OR CLOSE OUT

Sediment basins and traps that receive runoff from drainage areas of one acre or more shall use outlet structures that withdraw water from the surface when these devices need to be drawn down for maintenance or close out unless this is infeasible. The circumstances in which it is not feasible to withdraw water from the surface shall be rare (for example, times with extended cold weather). Non-surface withdrawals from sediment basins shall be allowed only when all of the following criteria have been met:

- (a) The E&SC plan authority has been provided with documentation of the non-surface withdrawal and the specific time periods or conditions in which it will occur. The non-surface withdrawal shall not commence until the E&SC plan authority has approved these items,
- The non-surface withdrawal has been reported as an anticipated bypass in accordance with Part III, Section C, Item (2)(c) and (d) of this permit,
- (c) Dewatering discharges are treated with controls to minimize discharges of pollutants from stormwater that is removed from the sediment basin. Examples of appropriate controls include properly sited, designed and maintained dewatering tanks, weir tanks, and filtration systems,
- (d) Vegetated, upland areas of the sites or a properly designed stone pad is used to the extent feasible at the outlet of the dewatering treatment devices described in Item (c) above,
- (e) Velocity dissipation devices such as check dams, sediment traps, and riprap are provided at the discharge points of all dewatering devices, and
- Sediment removed from the dewatering treatment devices described in Item (c) above is disposed of in a manner that does not cause deposition of sediment into waters of the United States.

PART III SELF-INSPECTION, RECORDKEEPING AND REPORTING

SECTION C: REPORTING

1. Occurrences that Must be Reported

Permittees shall report the following occurrences:

- (a) Visible sediment deposition in a stream or wetland.
- (b) Oil spills if:
 - They are 25 gallons or more,
 - They are less than 25 gallons but cannot be cleaned up within 24 hours,
 - They cause sheen on surface waters (regardless of volume), or
 - They are within 100 feet of surface waters (regardless of volume).
- (c) Releases of hazardous substances in excess of reportable quantities under Section 311 of the Clean Water Act (Ref: 40 CFR 110.3 and 40 CFR 117.3) or Section 102 of CERCLA (Ref: 40 CFR 302.4) or G.S. 143-215.85.
- (d) Anticipated bypasses and unanticipated bypasses.
- (e) Noncompliance with the conditions of this permit that may endanger health or the environment.

2. Reporting Timeframes and Other Requirements

858-0368.

Occurrence	Reporting Timeframes (After Discovery) and Other Requirements
(a) Visible sediment deposition in a stream or wetland	 Within 24 hours, an oral or electronic notification. Within 7 calendar days, a report that contains a description of the sediment and actions taken to address the cause of the deposition. Division staff may waive the requirement for a written report on a case-by-case basis. If the stream is named on the NC 303(d) list as impaired for sediment-related causes, the permittee may be required to perform additional monitoring, inspections or apply more stringent practices if staff determine that additional requirements are needed to assure compliance with the federal or state impaired-waters conditions.
(b) Oil spills and release of hazardous substances per Item 1(b)-(c) above	Within 24 hours, an oral or electronic notification. The notification shall include information about the date, time, nature, volume and location of the spill or release.
(c) Anticipated bypasses [40 CFR 122.41(m)(3)]	A report at least ten days before the date of the bypass, if possible. The report shall include an evaluation of the anticipated quality and effect of the bypass.
(d) Unanticipated bypasses [40 CFR 122.41(m)(3)]	 Within 24 hours, an oral or electronic notification. Within 7 calendar days, a report that includes an evaluation of the quality and effect of the bypass.
(e) Noncompliance with the conditions of this permit that may endanger health or the environment[40 CFR 122.41(I)(7)]	 Within 24 hours, an oral or electronic notification. Within 7 calendar days, a report that contains a description of the noncompliance, and its causes; the period of noncompliance, including exact dates and times, and if the noncompliance has not been corrected, the anticipated time noncompliance is expected to continue; and steps taken or planned to reduce, eliminate, and prevent reoccurrence of the noncompliance. [40 CFR 122.41(I)(6). Division staff may waive the requirement for a written report on a case-by-case basis.

After a permittee becomes aware of an occurrence that must be reported, he shall contact the appropriate Division regional office within the timeframes and in accordance with the other requirements listed below. Occurrences outside normal business hours may also be reported to the Department's Environmental Emergency Center personnel at (800)

NCG01 SELF-INSPECTION, RECORDKEEPING AND REPORTING

EFFECTIVE: 04/01/19

100% CONSTRUCTION DOCUMENTS



ROPER CIVIL ENGINEERING

Charlotte, NC 28210

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PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

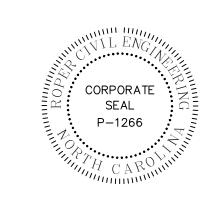
RENOVATION HUNT HIGH SCHOOL

HUNT HS - ATHLETICS

4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





CONSTRUCTION DOCUMENTS

Erosion Control Details

GENERAL CONSTRUCTION NOTES:

- 1. CONTRACTOR SHALL CALL NC 811 BEFORE DIGGING
- 2. ALL EROSION CONTROL MEASURES SHALL BE IN PLACE UNTIL PROJECT COMPLETION AND FINAL STABILIZATION
- 3. ALL CONTRACTORS TO HAVE APPROPRIATE BUSINESS LICENSES FOR WORK AT HAND
- 4. CONTRACTOR TO VERIFY DIMENSIONS PRIOR TO CONSTRUCTION.
- 5. ALL CONTOURS AND SPOT ELEVATIONS TO REFLECT FINISHED
- 6. ALL FILL FOR HARDSCAPE TO BE COMPACTED TO ASTM 95% COMPACTION UNLESS OTHERWISE DIRECTED.
- 7. ALL FILL FOR LANDSCAPE AREA TO BE COMPACTED TO ASTM 85% COMPACTION UNLESS OTHERWISE DIRECTED.
- 8. CONTRACTOR TO VERIFY POSITIVE DRAINAGE AND ADA ACCESSIBILITY ON ALL HARDSCAPE
- 9. ALL HARDSCAPE PEDESTRIAN AREAS NOT TO EXCEED A 2% CROSS SLOPE
- 10. SURVEY BENCHMARK TO BE VERIFIED BEFORE GRADING BEGINS
- 11. CONTRACTOR IS RESPONSIBLE FOR CHECKING ALL TRACK GRADES FOR NFHS COMPLIANCE.

SURFACING LEGEND

PROPOSED TRACK SURFACE

PROPOSED CONCRETE

PROPOSED SHOT PUT THROW AREA

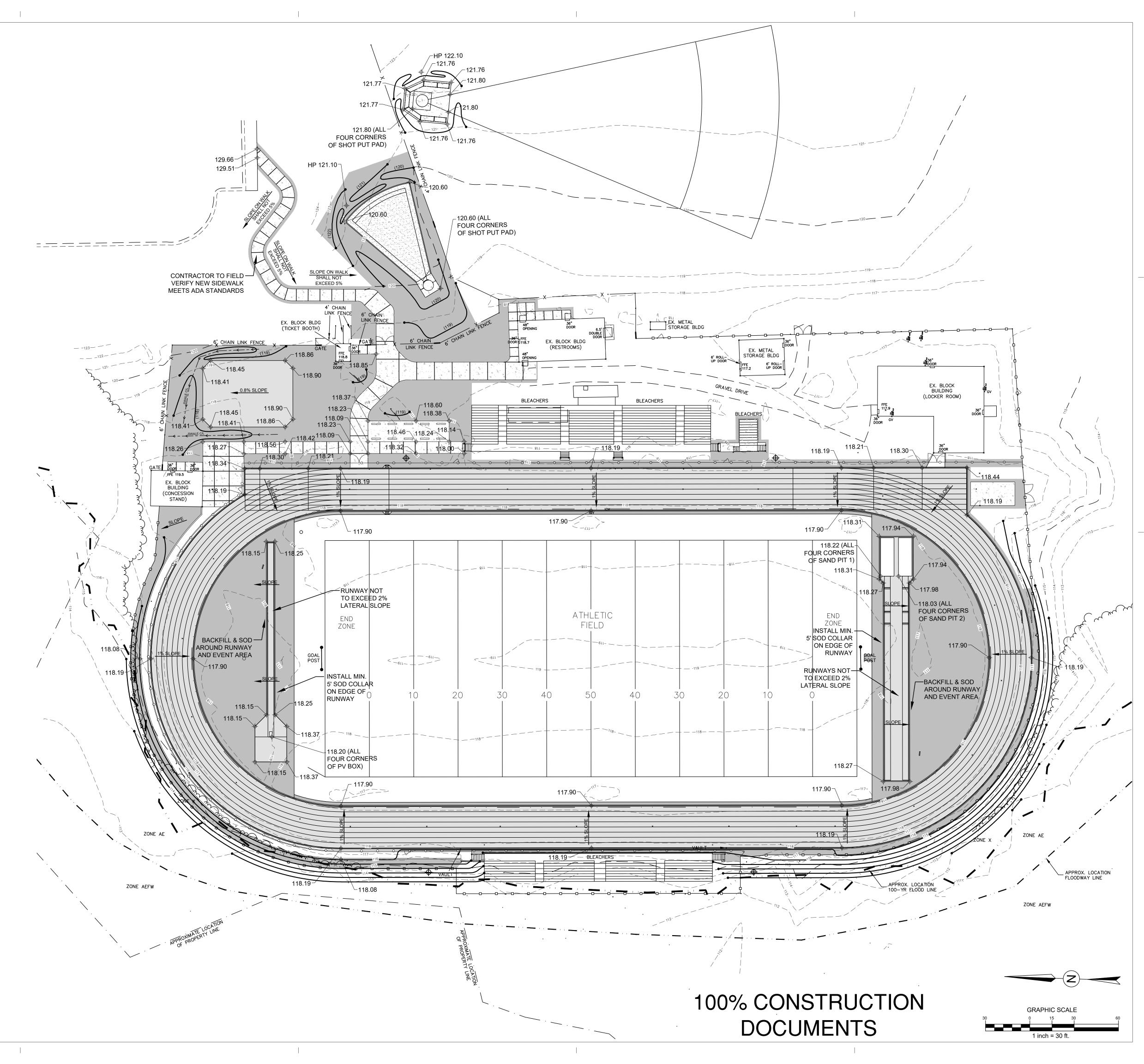
PROPOSED SOD AREA

LEGEN

SLOPE	SLOPE DIRECTION
(118)	PROPOSED 1' CONTOUR
— — 118.0 — —	EXISTING 1' CONTOUR
<u>118.45</u>	PROPOSED SPOT ELEVATION
4	
TC	TOP OF CURB
ВС	BOTTOM OF CURB
 oo	PROPOSED FENCE (4' HT.)
	PROPOSED FENCE (6' HT.)
\oplus	PROPOSED LIGHT POLE
x	EXISTING CHAIN LINK FENCE



CONTRACTOR SHALL NOTIFY "NORTH CAROLINA ONE CALL" (811) OR (1-800-632-4949) AT LEAST 48 HOURS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED. CONTRACTOR SHALL CONTACT ANY LOCAL UTILITIES THAT PROVIDE THEIR OWN LOCATOR SERVICES INDEPENDENT OF "NORTH CAROLINA ONE CALL". REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY.







1620 Hillsborough Street Suite A,

Raleigh, NC 27605 **CPLteam.com**

FITFIELDS

314 Tom Hall St. Fort Mill, SC 29715 (T) 803.981.4330 www.fitfields.com

PROJECT INFORMATION

R22.16900.00

Client Name

Project Name
HUNT HS - ATHLETICS
RENOVATION

HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

WILSON COUNTY SCHOOLS

PROJECT ISSUE & REVISION SCHEDULE



NEW YORK STATE EDUCATION STATEMENT

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SHEET INFORMATION

Project Status

CONSTRUCTION DOCUMENTS

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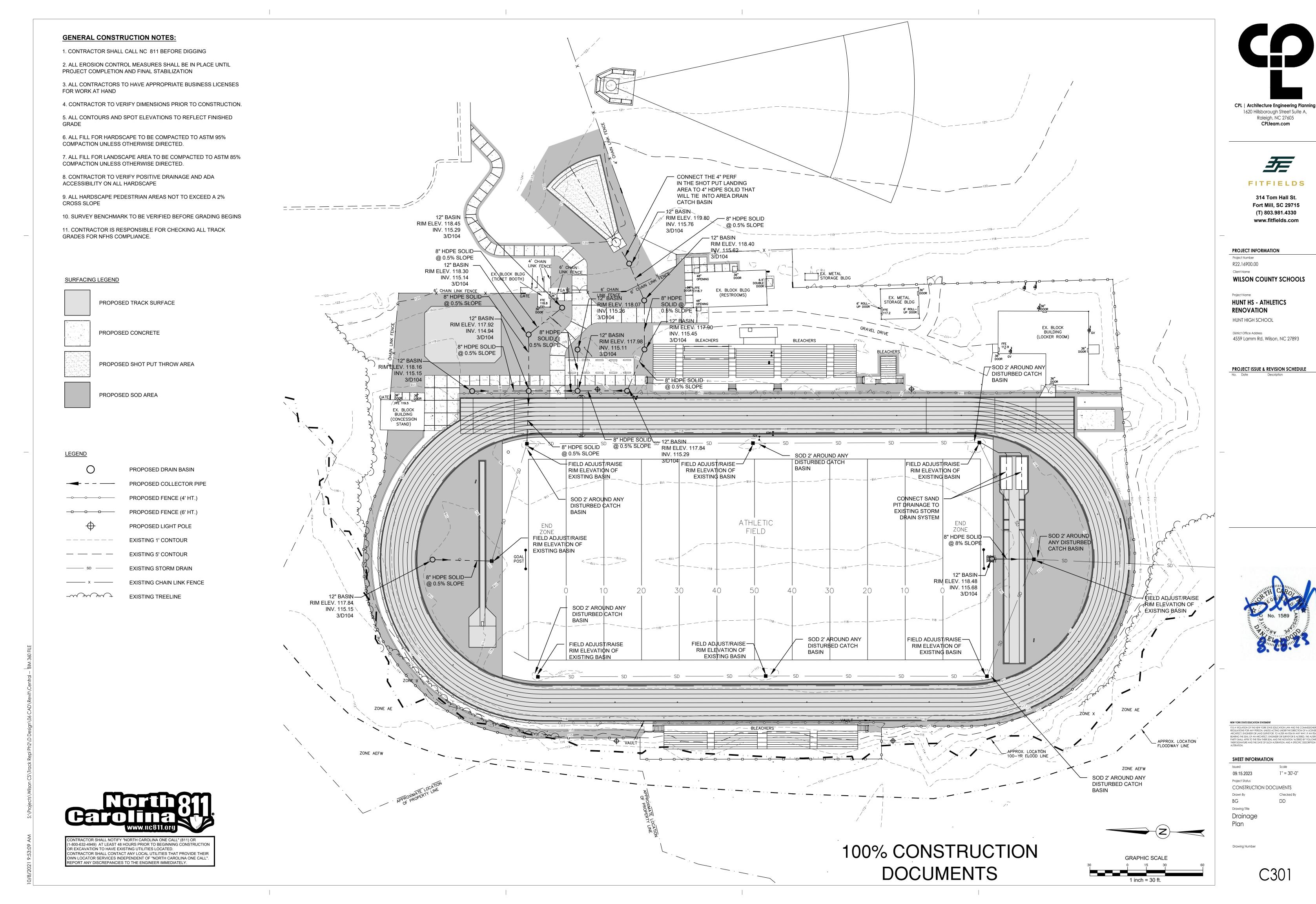
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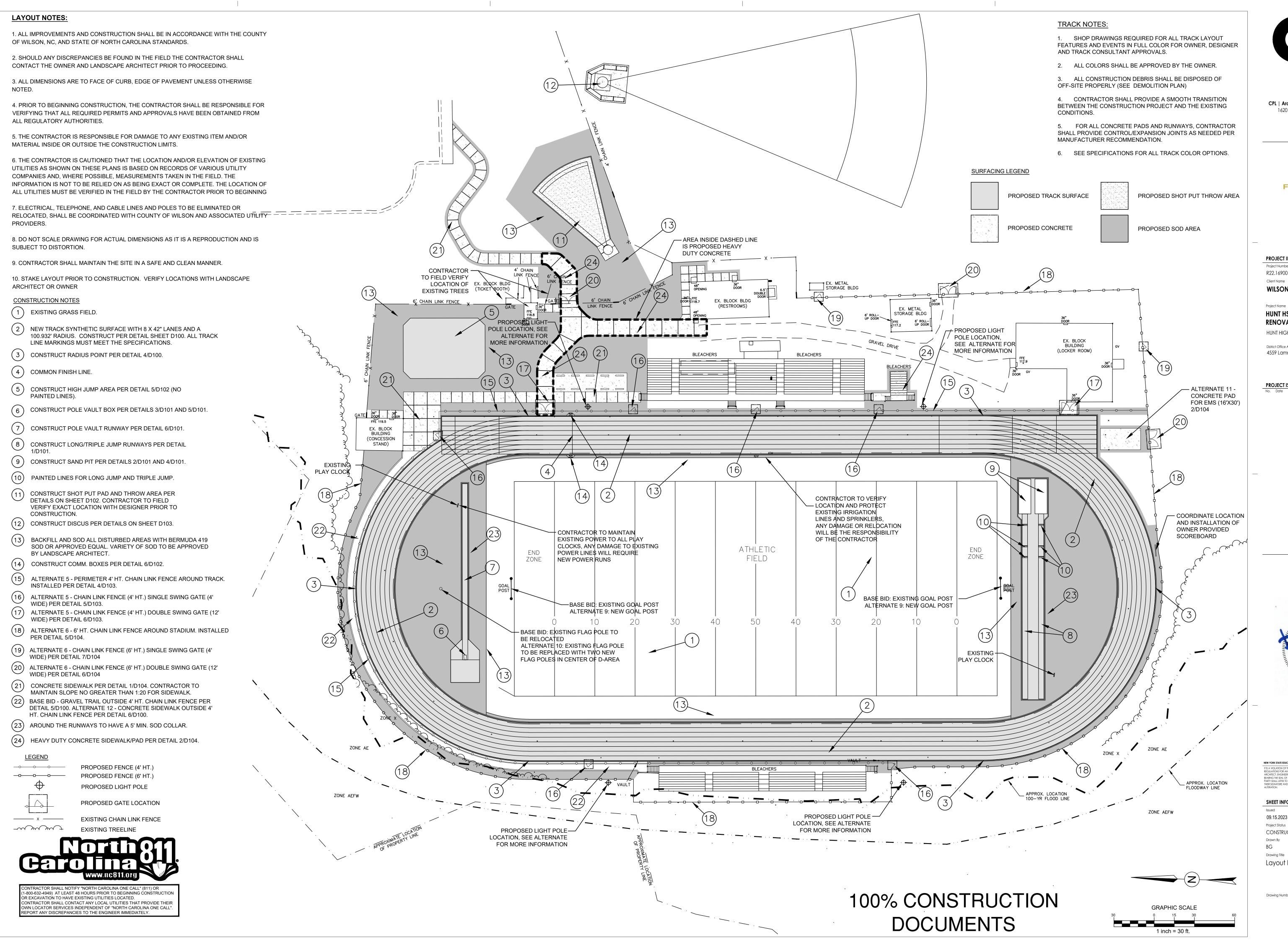
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Grading

Drawing Number

Plan





CPL | Architecture Engineering Planning 1620 Hillsborough Street Suite A, Raleigh, NC 27605 CPLteam.com



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PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

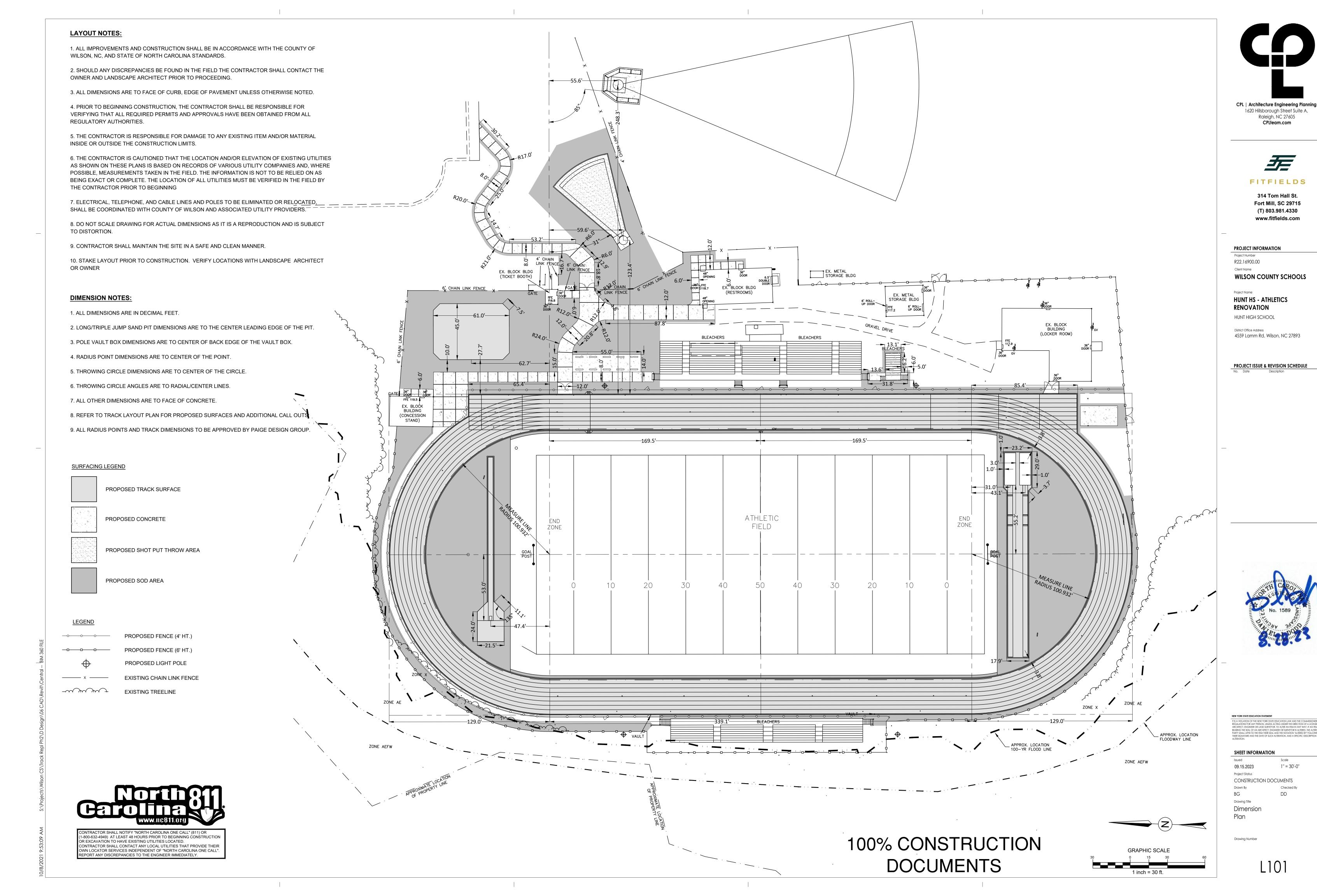
District Office Address 4559 Lamm Rd. Wilson, NC 27893

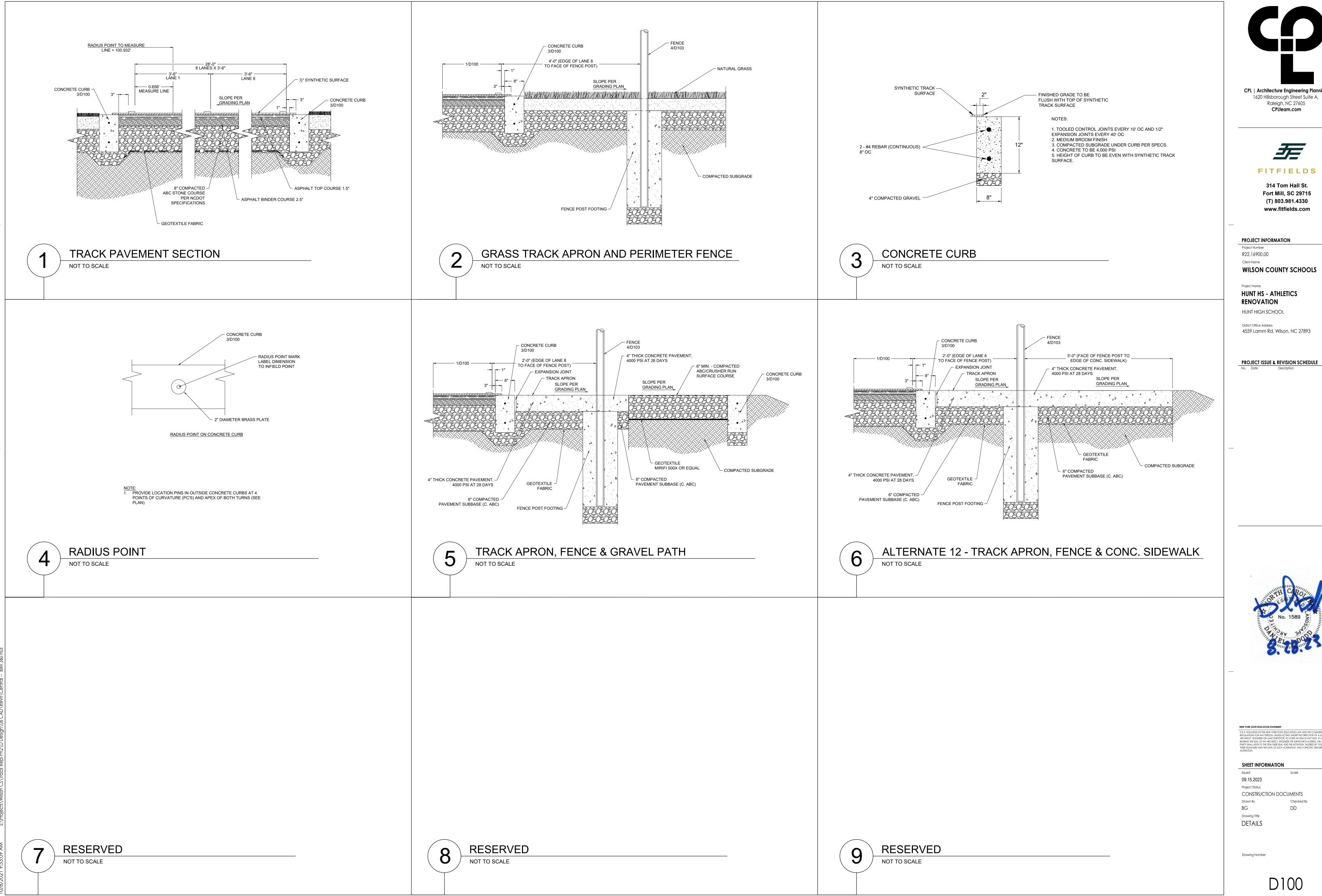
PROJECT ISSUE & REVISION SCHEDULE

SHEET INFORMATION Issued 09.15.2023

1" = 30'-0" Project Status CONSTRUCTION DOCUMENTS Drawn By

Layout Plan





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PROJECT INFORMATION

R22.16900.00 Client Name

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION

HUNT HIGH SCHOOL

4559 Lamm Rd. Wilson, NC 27893

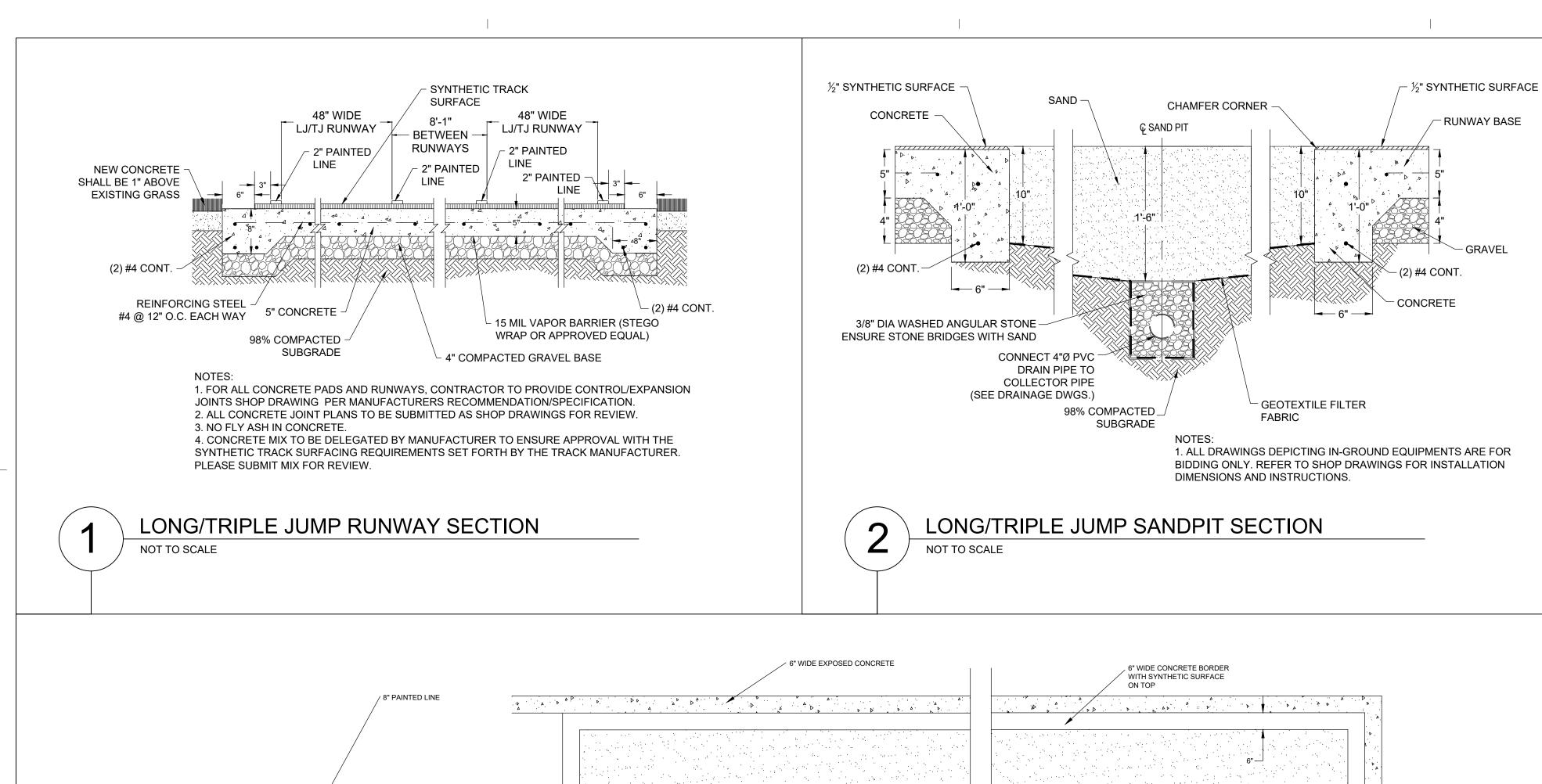
PROJECT ISSUE & REVISION SCHEDULE

SHEET INFORMATION

09.15.2023 Project Status CONSTRUCTION DOCUMENTS

Drawing Number

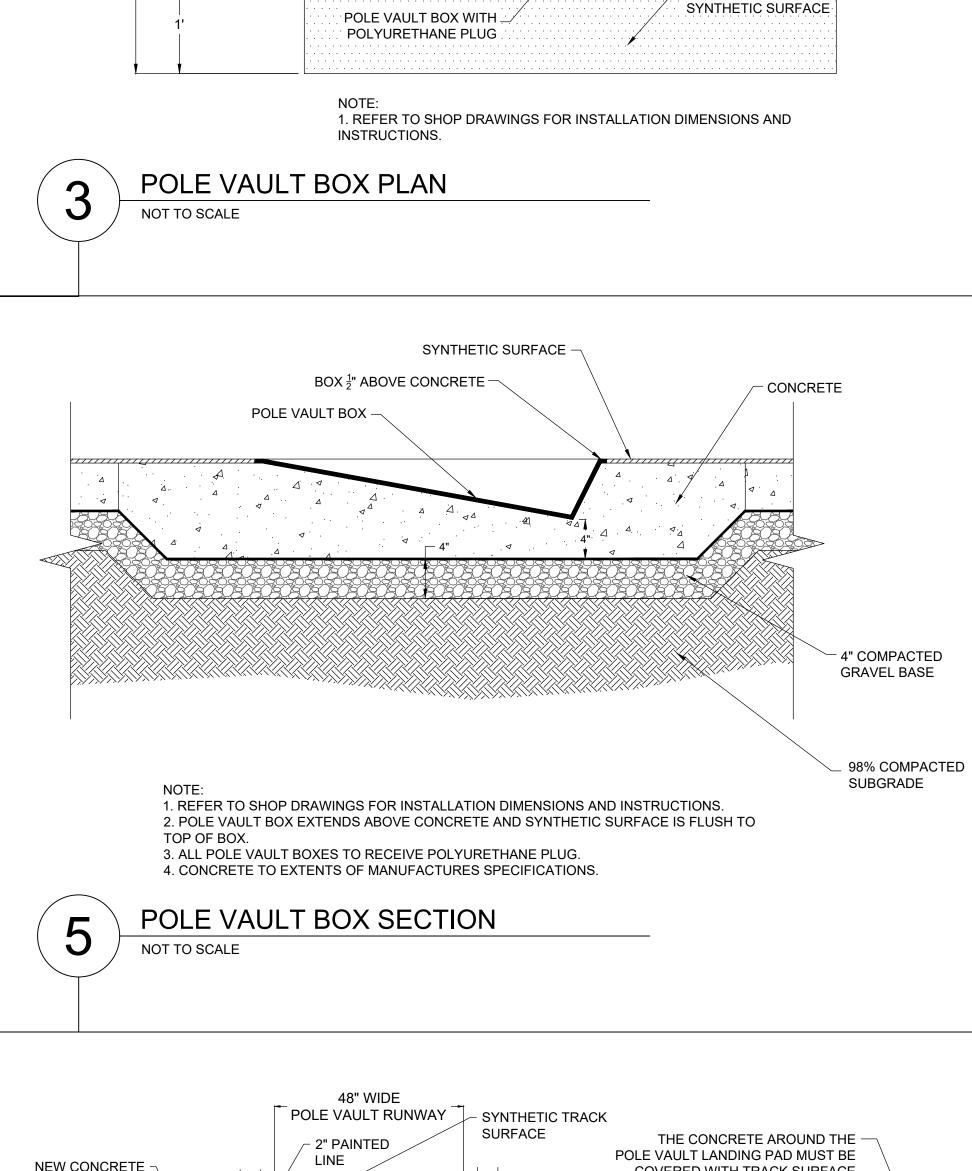
D100



2" PAINTED LINE

2" PAINTED LINE

8" PAINTED LINE



─ RUNWAY BASE

, 6" WIDE CONCRETE BORDER

WITH SYNTHETIC SURFACE

CONNECT 6" PVC DRAIN PIPE TO STORM DRAIN COLLECTOR .(SEE DRAINAGE PLAN)

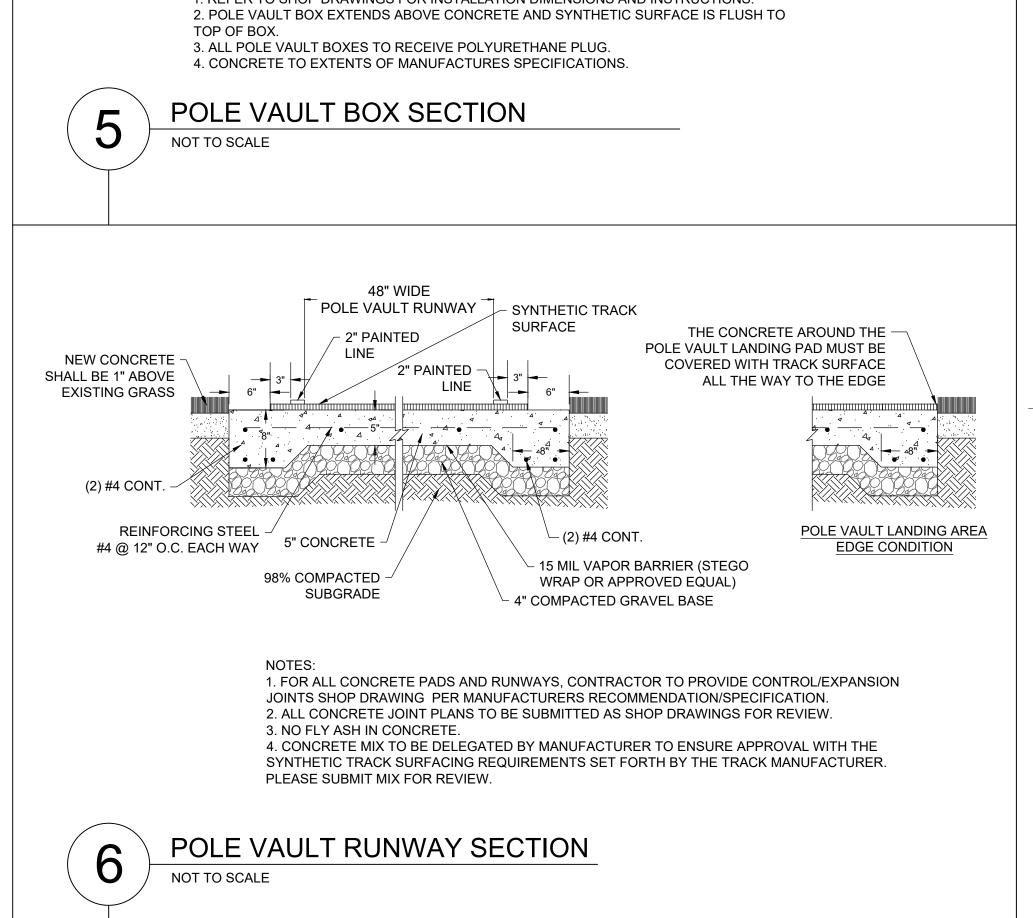
[\] 6" WIDE EXPOSED

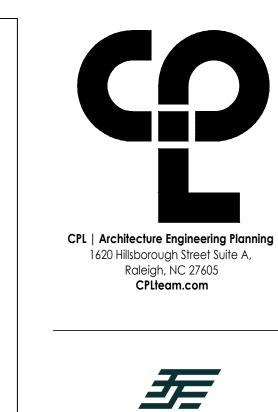
CONCRETE

6" WIDE CONCRETE BORDER WITH SYNTHETIC SURFACE

√ 6" WIDE CONCRETE BORDER

WITH SYNTHETIC SURFACE ON TOP







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PROJECT INFORMATION

TRACK AND FIELD

Project Number R22.16900.00 Client Name

WILSON COUNTY SCHOOLS

Project Name **HUNT HS - ATHLETICS RENOVATION**

HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE



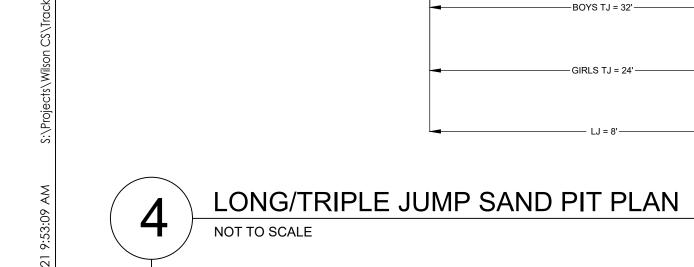
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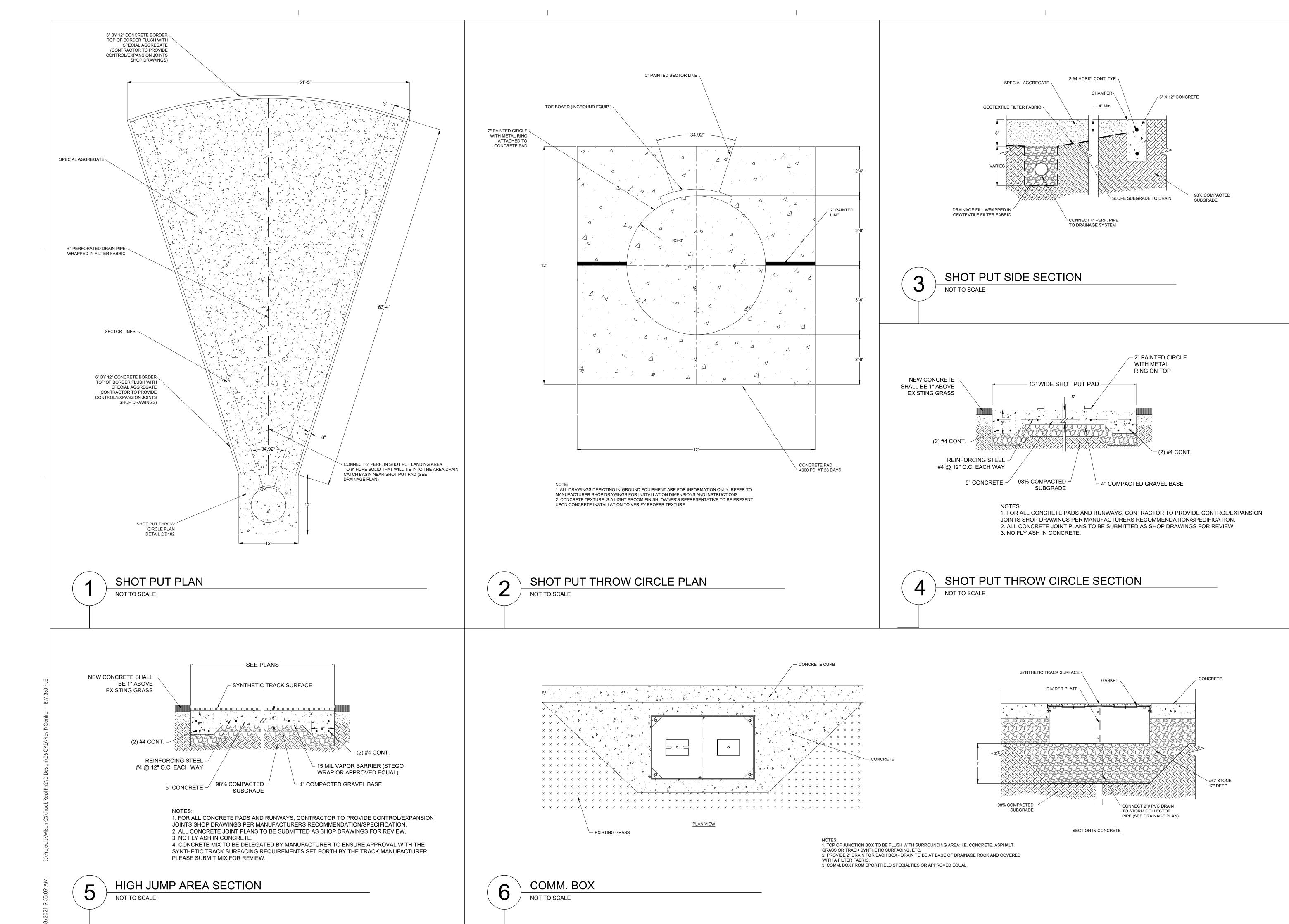
Issued 09.15.2023 Project Status

CONSTRUCTION DOCUMENTS Drawn By Drawing Title

Drawing Number

DETAILS





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FITFIELDS

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PROJECT INFORMATION

Project Number R22.16900.00

Client Name
WILSON COUNTY SCHOOLS

Project Name
HUNT HS - ATHLETICS
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HUNT HIGH SCHOOL

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No. Date REVISION SCHEDULE

No. Date Description



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Project Status

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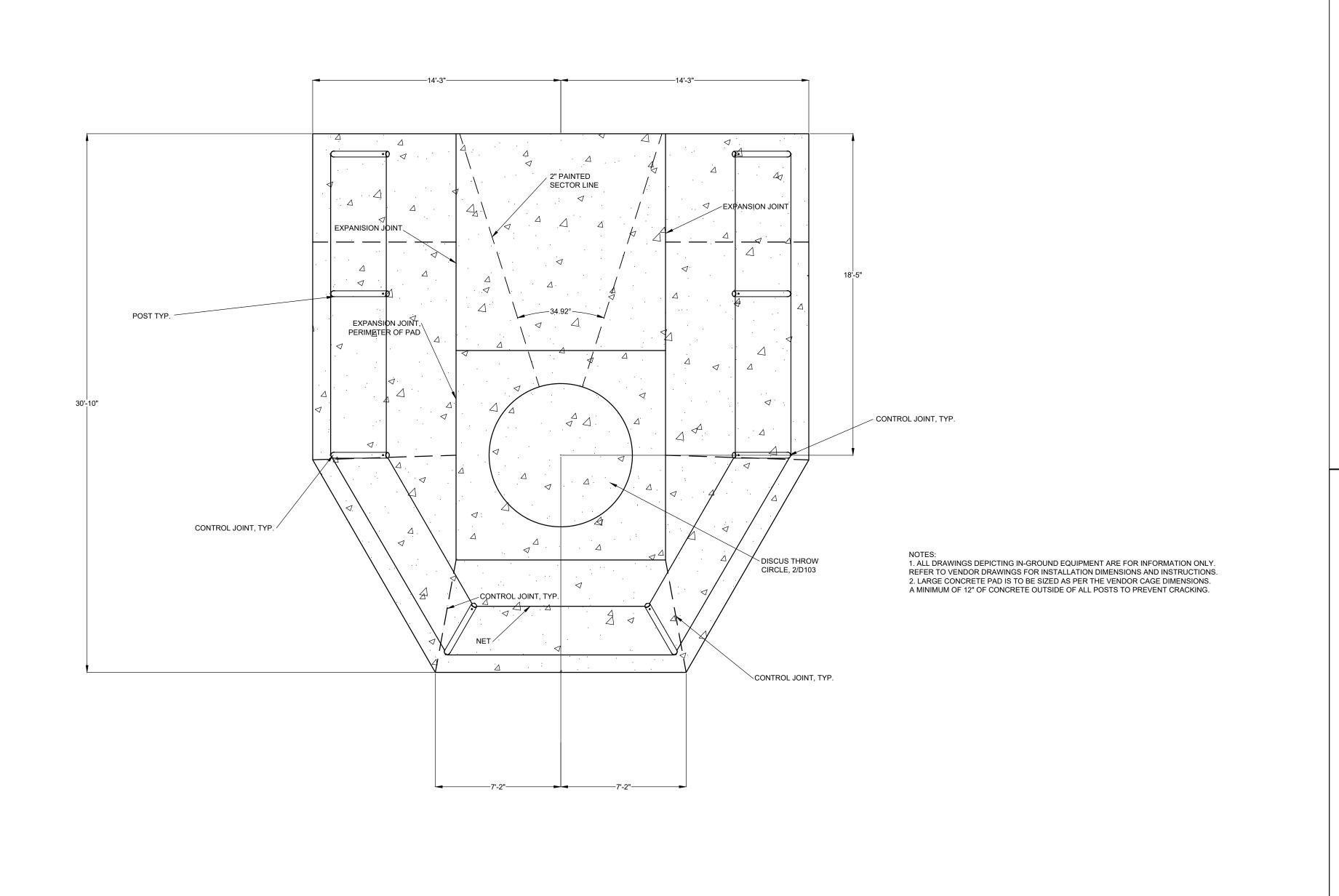
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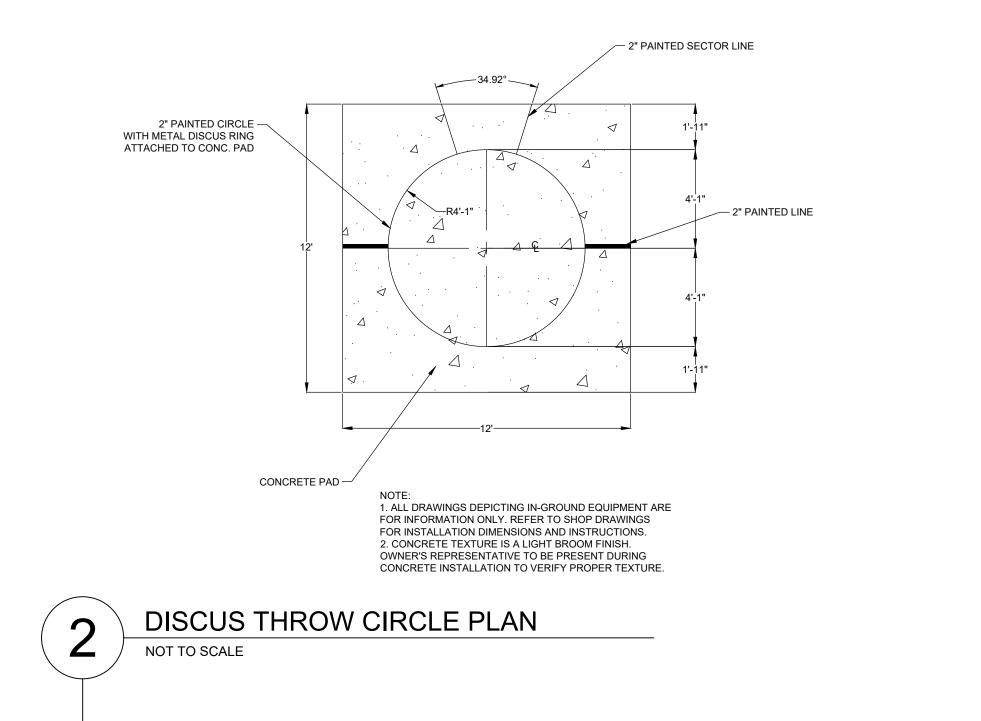
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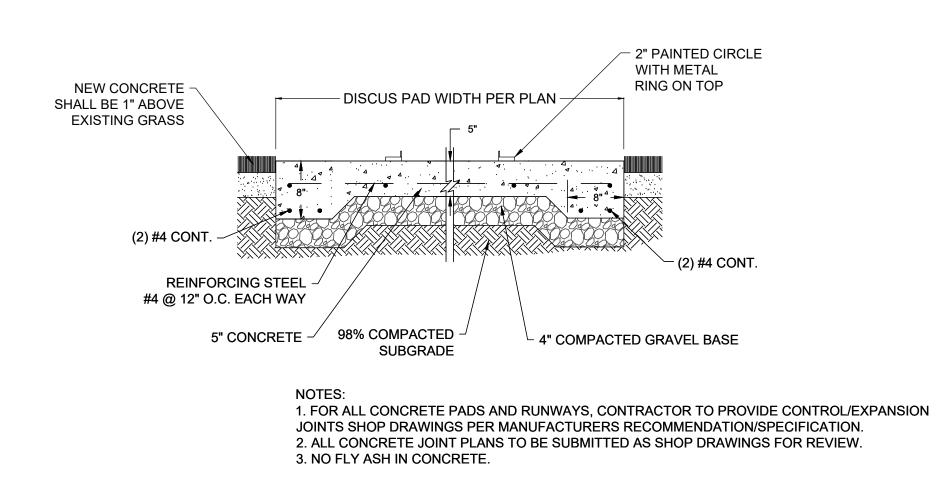
Drawing Number

DETAILS

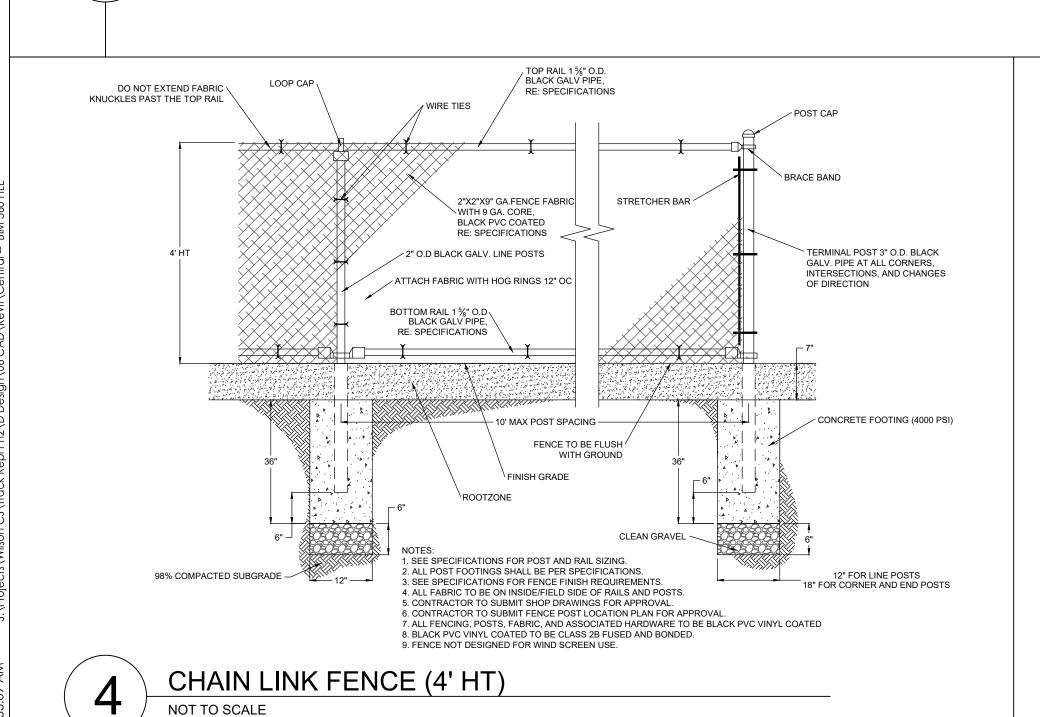
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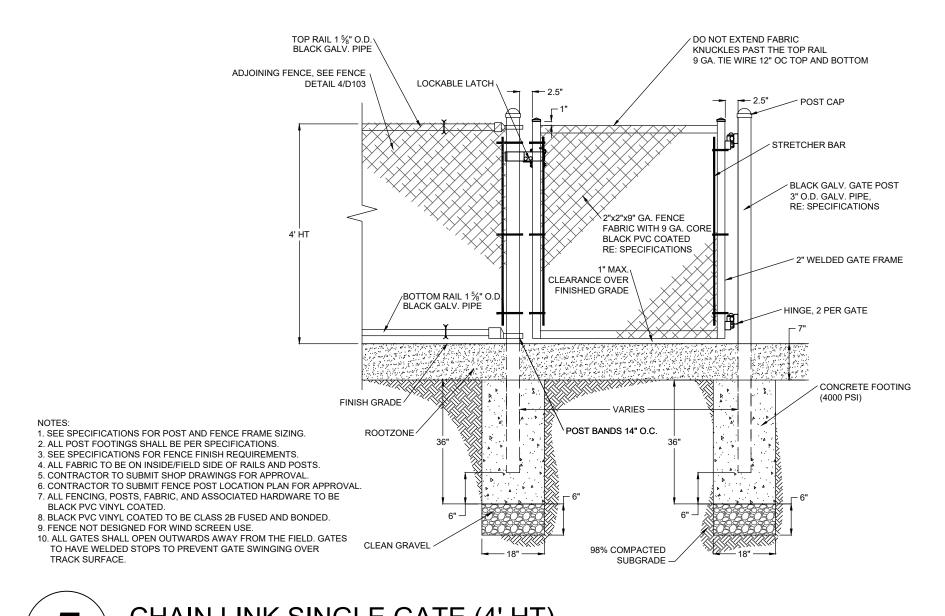




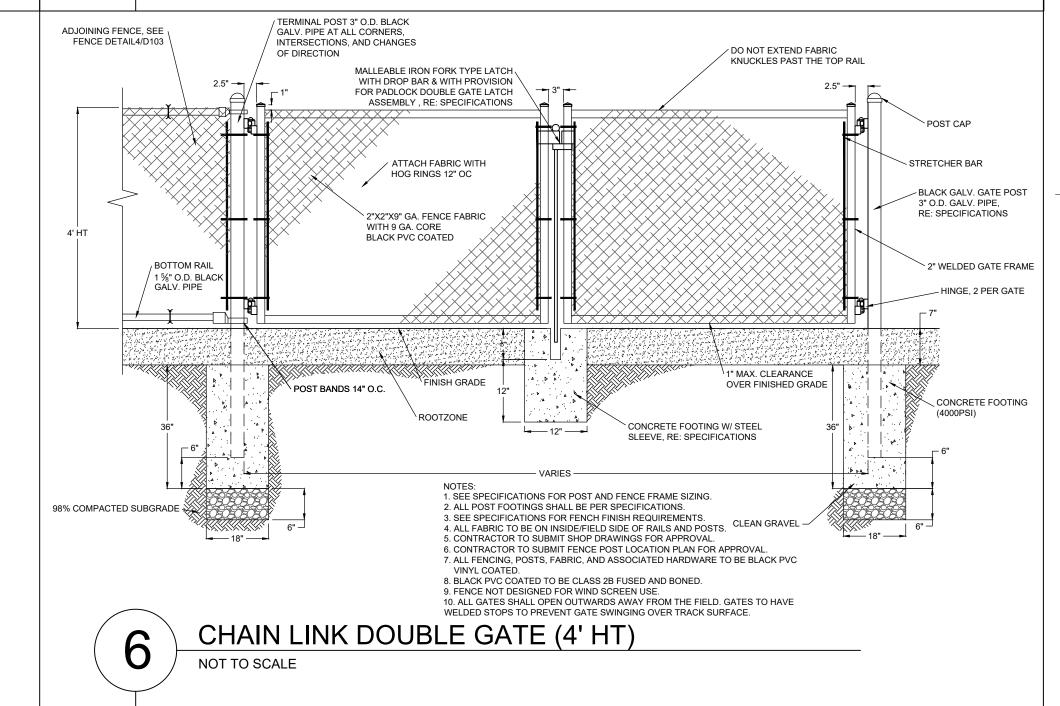


DISCUS CAGE PLAN

NOT TO SCALE











Raleigh, NC 27605 **CPLteam.com**

314 Tom Hall St. Fort Mill, SC 29715 (T) 803.981.4330

www.fitfields.com

PROJECT INFORMATION

Project Number R22.16900.00

Client Name
WILSON COUNTY SCHOOLS

Project Name
HUNT HS - ATHLETICS
RENOVATION

HUNT HIGH SCHOOL

District Office Address 4559 Lamm Rd. Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE



NEW YORK STATE EDUCATION STATEMENT

IT IS A VIOLATION OF THE NEW YORK STATE EDUCATION LAW AND THE COMMISSIONER'S REGULATIONS FOR ANY PERSON, UNLESS ACTING UNDER THE DIRECTION OF A LICENSE ARCHITECT, ENGINEER OR LAND SURVEYOR. TO ALTER AN IEM IN ANY WAY, IF AN ITEM BEARING THE SEAL OF AN ARCHITECT, ENGINEER OR SURVEYOR IS ALTERED, THE ALTERNO PARTY SHALL AFFIX TO THE ITEM THEIR SEAL AND THE NOTATION "ALTERED BY" FOLLOWED BY THEIR SIGNATURE AND THE DATE OF SUCH ALTERATION, AND A SPECIFIC DESCRIPTION OF THALTERATION.

SHEET INFORMATION

Issued Scale
09.15.2023

Project Status

CONSTRUCTION DOCUMENTS

Drawn By Checked By

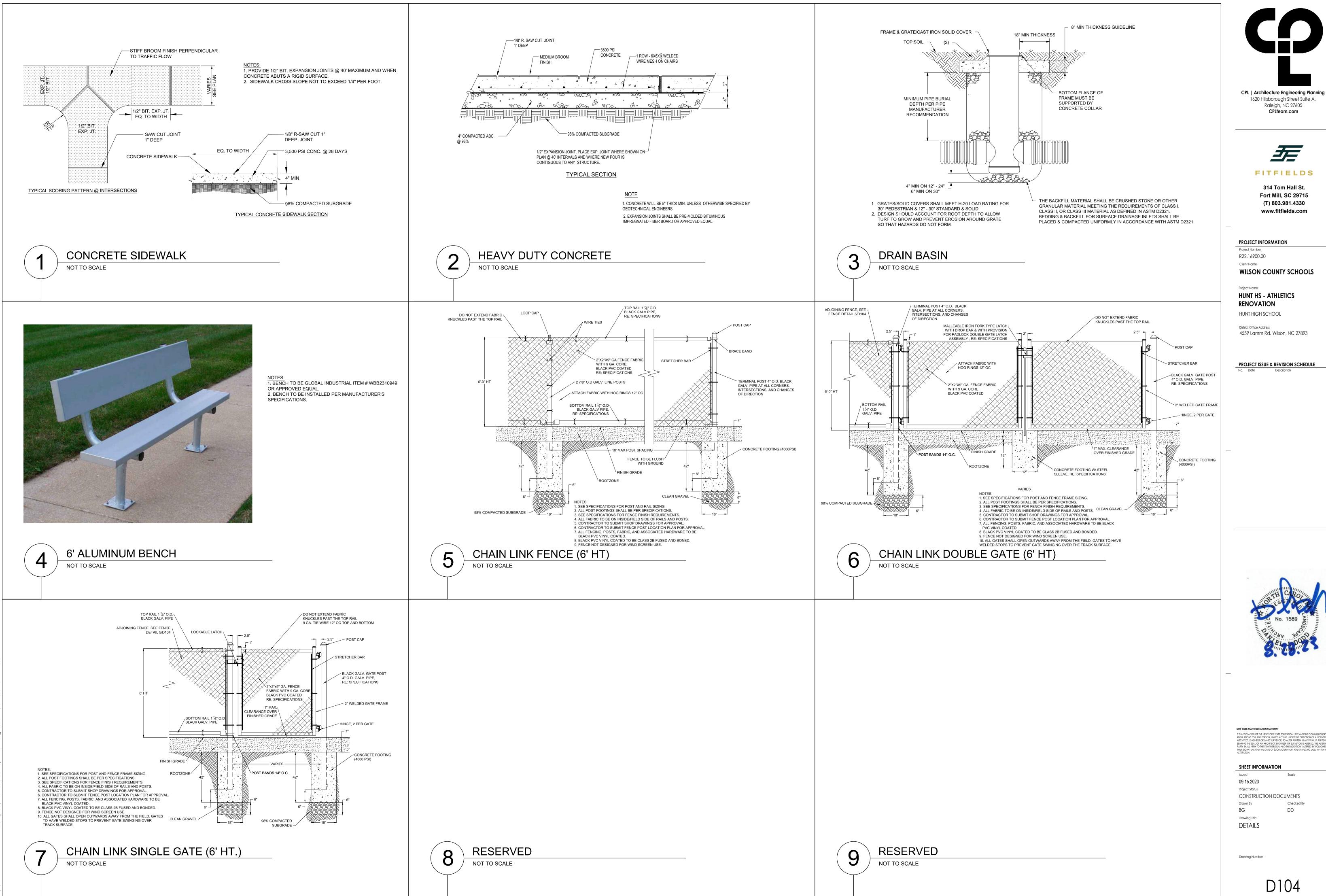
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Drawing Title

DETAILS

Drawing Number

D103





Raleigh, NC 27605

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PROJECT INFORMATION

Project Number R22.16900.00

HUNT HS - ATHLETICS RENOVATION

District Office Address

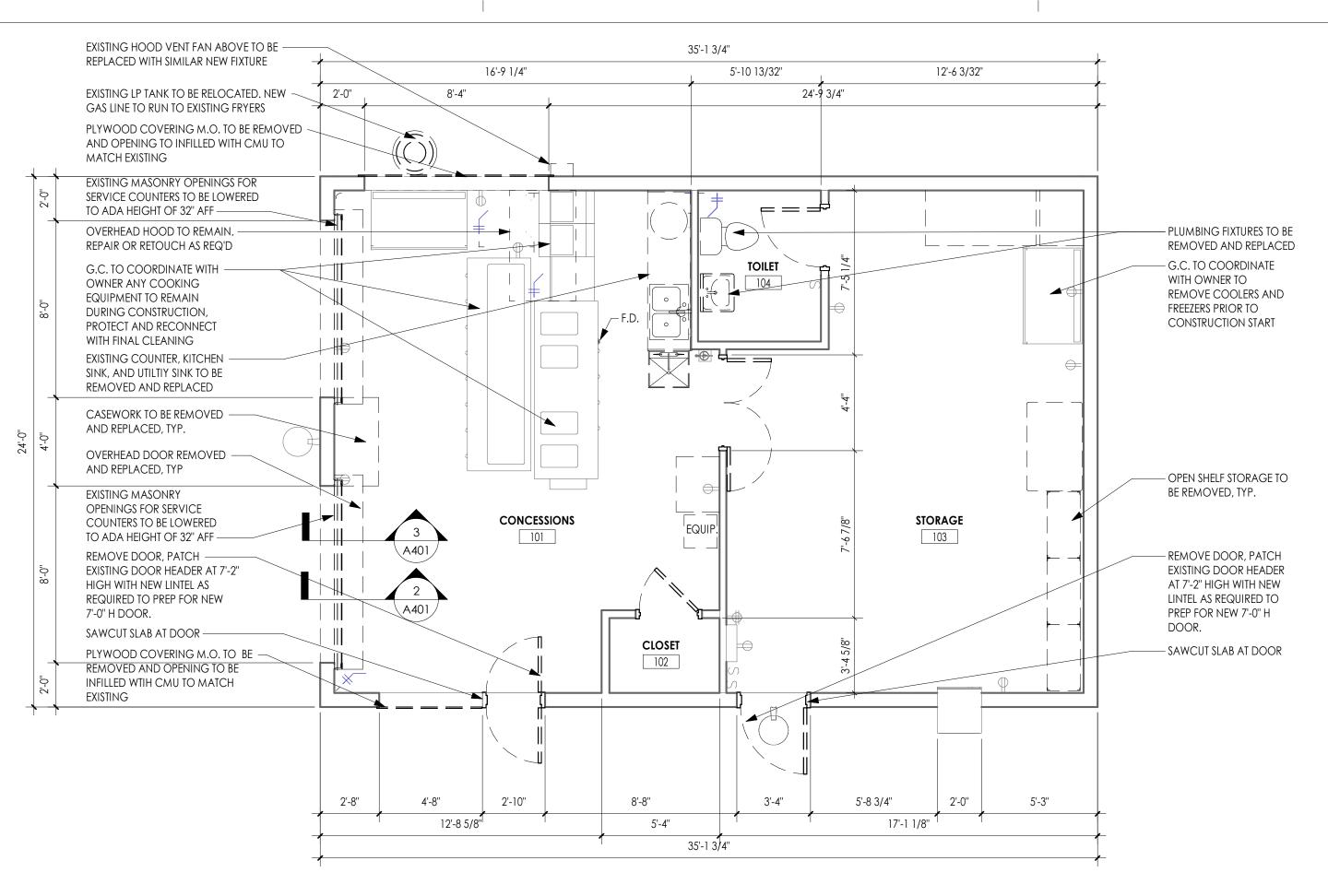
4559 Lamm Rd. Wilson, NC 27893

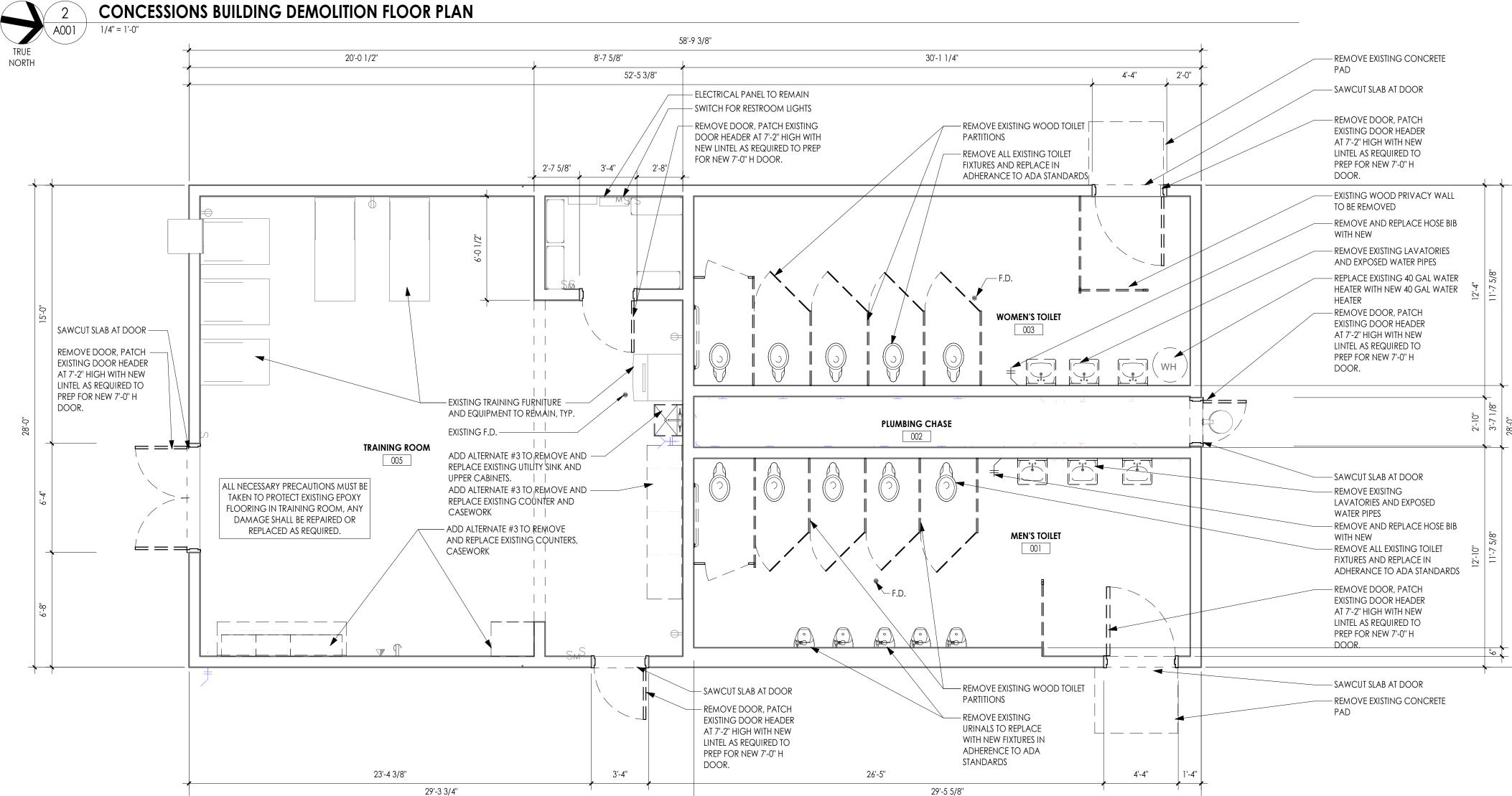
PROJECT ISSUE & REVISION SCHEDULE

NEW YORK STATE EDUCATION STATEMEN

SHEET INFORMATION

Project Status CONSTRUCTION DOCUMENTS Drawing Title





1 RESTROOM BUILDING DEMOLITION FLOOR PLAN

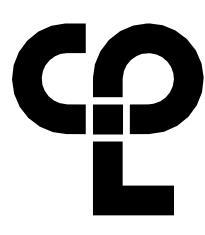
DEMOLITION GENERAL NOTES

- 1. ALL DRAWINGS ARE GRAPHIC REPRESENTATION OF APPROXIMATE LOCATIONS OF MATERIALS TO BE REMOVED. IT IS THE CONTRACTORS RESPONSIBILITY TO FIELD VERIFY ALL EXISTING CONDITIONS & DIMENSIONS PRIOR TO COMMENCEMENT OF ALL DEMOLITION WORK.
- 2. REFER TO THE MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR DEMOLITION OF EXISTING UTILITIES AND SERVICES.
- 3. ALL ITEMS TO BE SALVAGED WITHIN THE DEMOLITION AREA WILL BE REMOVED BY THE OWNER PRIOR TO ONSET OF DEMOLITION WORK.
- REMAINING SUBSTRATES SHALL BE LEFT IN A CONDITION ACCEPTABLE TO RECEIVE NEW WORK. WHERE NEW FINISHES ARE SCHEDULED AT EXISTING CONDITIONS, REMOVE EXISTING FINISHES DOWN TO SUBSTRATE AND PREPARE SURFACE FOR NEW FINISH.
 THE CONTRACTOR IS RESPONSIBLE FOR DAMAGE TO ANY EXISTING FINISHES AND EQUIPMENT NOT REMOVED UNDER THE SCOPE OF WORK. ANY DAMAGE WILL BE
 - REPAIRED TO THE OWNER/ARCHITECT'S SATISFACTION.
 REMOVE AND REPLACE EXISTING CEILINGS, UNLESS OTHERWISE NOTED ON THE DRAWINGS, FOR PERFORMING DEMOLITION OF ALL WORK INDICATED ON THE CONSTRUCTION DRAWINGS. THE EXISTING CEILING SHALL BE REMOVED AND
- REPLACED IN A MANNER TO AVOID DAMAGE TO THE WALL SYSTEM.

 7. NOTIFY ARCHITECT AND OWNER OF EXISTING DUCTWORK, PIPE AND CONDUIT PENETRATIONS EXPOSED AFTER DEMOLITION THAT ARE NOT FIRESTOPPED THROUGH EXISTING FLOORS AND WALLS IDENTIFIED AS FIRE AND/OR SMOKE RATED ON LIFE
- SAFETY PLANS. EXISTING NON-COMPLIANT PENETRATIONS ARE TO BE FIRESTOPPED.

 8. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE LEFT BROOM CLEANED AT END OF EACH DAY.
- 9. IN ALL LOCATIONS THAT A DOOR IS ILLUSTRATED TO BE DEMOLISHED, REMOVE AND DISPOSE OF DOOR, FRAME, HARDWARE AND ALL ASSOCIATED ITEMS, UNLESS NOTED OTHERWISE.
- 10. ALL ITEMS SHOWN WITH A DASHED LINE ARE TO BE REMOVED AND DISPOSED OF UNLESS OTHERWISE NOTED.
- 11. SINKS INDICATED WITHIN MILLWORK BEING REMOVED SHALL ALSO BE REMOVED AND DISPOSED OF, ALONG WITH ALL ASSOCIATED ITEMS, UNLESS OTHERWISE NOTED. COORDINATE WITH PLUMBING DRAWINGS.
- 12. TYPICAL BUILDING COMPONENTS TO BE LEFT IN PLACE WHICH ARE NOT TO BE
- DEMOLISHED, UNLESS NOTED OTHERWISE:

 A. ELECTRIC, PLUMBING AND HVAC LINES FEEDING AREAS TO REMAIN IN OPERATION. COORDINATE WITH MEP DRAWINGS.
- B. ANY STRUCTURES UNCOVERED AS A RESULT OF DEMOLITION WHICH APPEAR TO BE SUPPORTING IN NATURE AND REQUIRING VERIFICATION PRIOR TO DEMOLITION. THIS INCLUDES EQUIPMENT SUPPORTS AND STRUCTURE ADDED AS A RESULT OF PREVIOUS CONSTRUCTION OR ADDITIONS.
- THE OWNER WILL REMOVE ALL MOVEABLE OR UNATTACHED ITEMS TO BE SAVED OR STORED PRIOR TO CONTRACTORS' SALVAGE OPERATIONS. ITEMS TO BE SALVAGED INCLUDE BUT ARE NOT LIMITED TO, THOSE ITEMS SHOWN ON THE DRAWINGS.
 OWNER HAS THE RIGHT TO SALVAGE ANY FIXTURES AND/OR MILLWORK WITHIN AN AREA OF DEMOLITION PRIOR TO CONTRACTOR STARTING WORK IN THAT ZONE. COORDINATE TIMING OF SUCH REMOVALS WITH OWNER.
- 15. IN THE CASE THAT ANY SUSPICIOUS MATERIALS ARE UNCOVERED THAT APPEAR TO CONTAIN HAZARDOUS MATERIALS SUCH AS BUT NOT LIMITED TO MOLD, LEAD PAINT OR ASBESTOS, LEAVE THE PREMISES AND NOTIFY THE OWNER & ABATEMENT CONTRACTOR FOR REQUIRED TESTING AND/OR REMOVALS.



PROJECT INFORMATION

R22.16900.00
Client Name

Project Number

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HUNT HS - ATHLETICS RENOVATION

WILSON COUNTY SCHOOLS

HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





SHEET INFORMATION

lssued Scale
09.15.2023 As indicated

Project Status
100% CONSTRUCTION DOCUMENTS

Drawn By Checked EG GB

OVERALL DEMOLITION PLAN

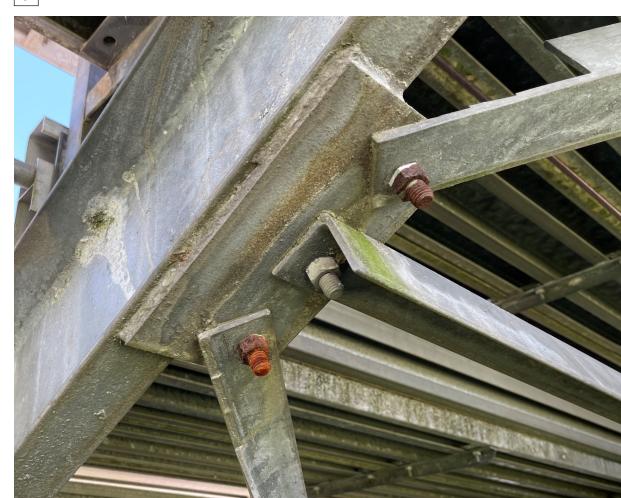
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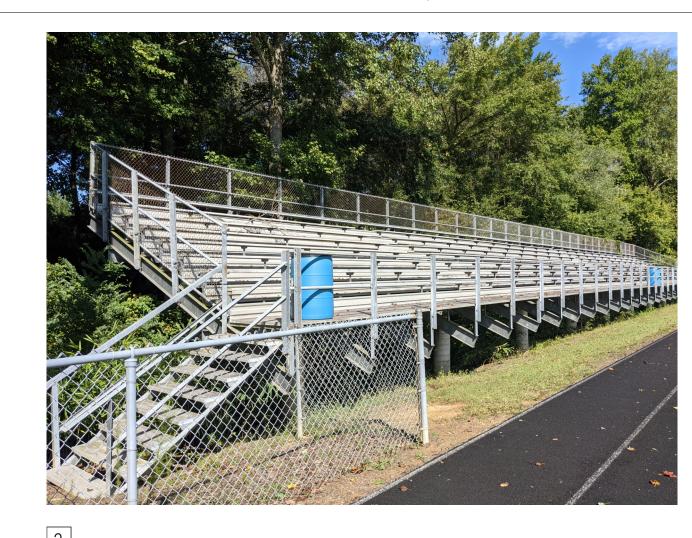
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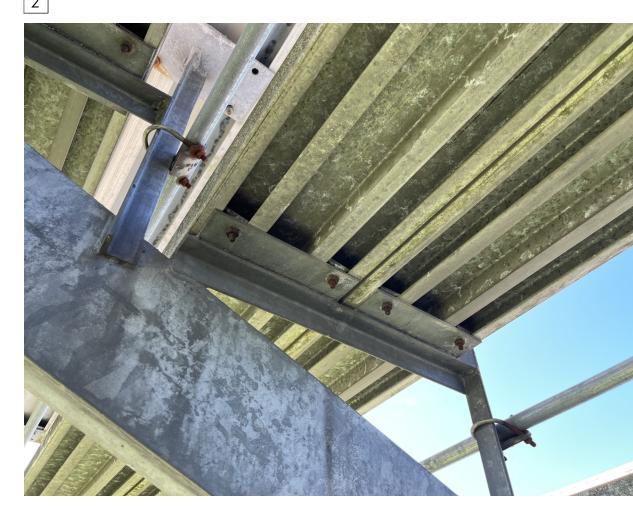
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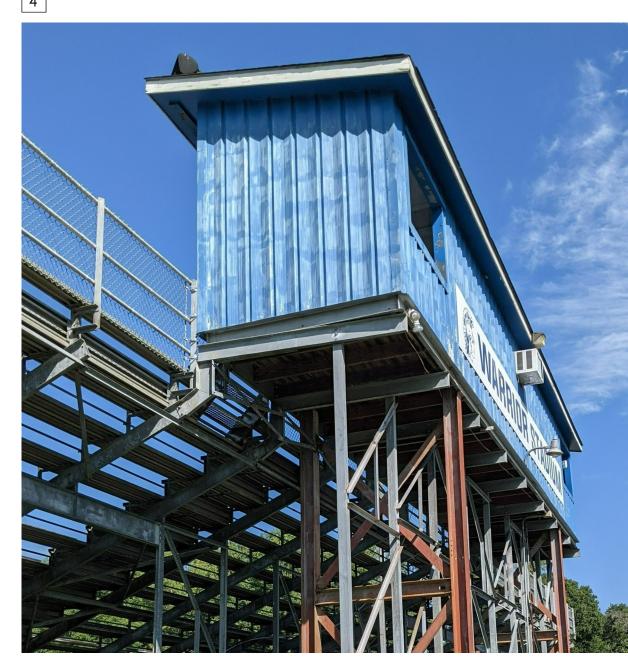












GENERAL STADIUM SEATING NOTES

HOME BLEACHER SEATING IS GENERALLY IN ACCEPTABLE CONDITION, ALUMINUM PLANKS & RISERS ON GALVANIZED STEEL STRUCTURE. [IMAGE 1]

VISITOR BLEACHER SEATING IS IN ACCEPTABLE CONDITION, ALUMINUM PLANKS & RISERS ON GALVANIZED STEEL

STRUCTURE. [IMAGE 2]
ANCILLARY HOME BLEACHER SEATING IS GENERALLY IN ACCEPTABLE CONDITION, ALUMINUM PLANKS & RISERS ON GALVANIZED STEEL STRUCTURE, THESE BLEACHERS ARE TO BE DISASSEMBLED, CLEANED, AND REASSEMBLED ON NEW CONCRETE PAD. [IMAGE 3]

CONTRACTOR SHALL CONDUCT BLEACHER REPAIR ASSESSMENT AND NOTIFY ARCHITECT / OWNER OF ANY FOUND DEFICIENCIES NOT IDENTIFIED HERE.

- ON BLEACHERS: ALL BOLTS, CONNECTORS, AND FASTENERS SHALL BE CHECKED AND ANY LOOSE FITTINGS SHALL BE TIGHTENED OR REPLACED AS REQUIRED. [IMAGE 4]

- ON BLEACHERS: SEATS, RISERS, FOOT BOARDS & WALKWAY PLANKS SHALL BE CHECKED FOR STRAIGHTNESS, SPLICES CHECKED, BOLTS AND RIVET CONNECTIONS CHECKED AND ANY BOWED OR BROKEN PLANKS SHALL BE REPLACED

[IMAGE 5]
- SURFACE RUST ON PRESS BOX COLUMNS SHALL BE CLEANED OFF, PREPPED, AND REPAINTED [IMAGE 7]

- ON BLEACHERS: ALL RUSTED BOLTS, FASTENERS, OR CONNECTORS SHALL BE CLEANED OR REPLACED, ANY RUST STAINING ON GALVANIZED STEEL SHOULD BE THOROUGHLY CLEANED. [IMAGE 6]
- ALL ANCHORS & GROUND SILL ATTACHMENTS SHALL BE CHECKED AND REPAIRED IF NEEDED.

- ALL WELDED CONNECTIONS SHALL BE INSPECTED, CLEANED AND REPLACED IF DEFICIENT.
- ALL ALUMINUM PLANKS, RISERS, GUARDRAILS, HANDRAILS, OR CONNECTION PIECES SHALL BE CLEANED THOROUGHLY.
-CHAINLINK FABRIC THAT IS RUSTED IS TO BE REPLACED WITH NEW FABRIC MATCHING THE EXISTING

CHIDEACE DEED TO EQUI OW/SDC SD/ /NACE 2 Commorcial Plant Clogning

SURFACE PREP TO FOLLOW SSPC-SP6 / NACE 3 Commercial Blast Cleaning
When viewed without magnification, the surface shall be free of all visible oil, grease, dust, dirt, mill scale, rust,
coating, oxides, corrosion products and other foreign matter of at least 66-2/3% of unit area, which shall be a
square 3 in. x 3 in. (9 sq. in.). Light shadows, slight streaks, or minor discolorations caused by stains of rust, stains of
mill scale, or stains of previously applied coating in less than 33-1/3% of the unit area is acceptable.

VISITOR BLEACHERS

FOR COATING OF STEEL STRUCTURE AND ANY NON-GALVANIZED STEEL:

1st Coat: S-W Macropoxy 646 Fast Cure Epoxy, B58-600/B58V600 2nd Coat: S-W Acrolon 218 HS Acrylic Polyurethane Semi-Gloss, B65-650/B65V600

3rd Coat: S-W Acrolon 218 HS Acrylic Polyurethane Semi-Gloss, B65-650/B65V600

-HOME BLEACHERS
-ANCILLARY BLEACHERS TO BE
DISASSEMBLED, CLEANED, AND
REASSEMBLED ON NEW
CONCRETE PAD. SEE L100 AND
L101

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

No. Date Description

PROJECT INFORMATION

HUNT HS - ATHLETICS

RENOVATION

HUNT HIGH SCHOOL

WILSON COUNTY SCHOOLS

Project Number R22.16900.00

Client Name

Charlotte, North Carolina



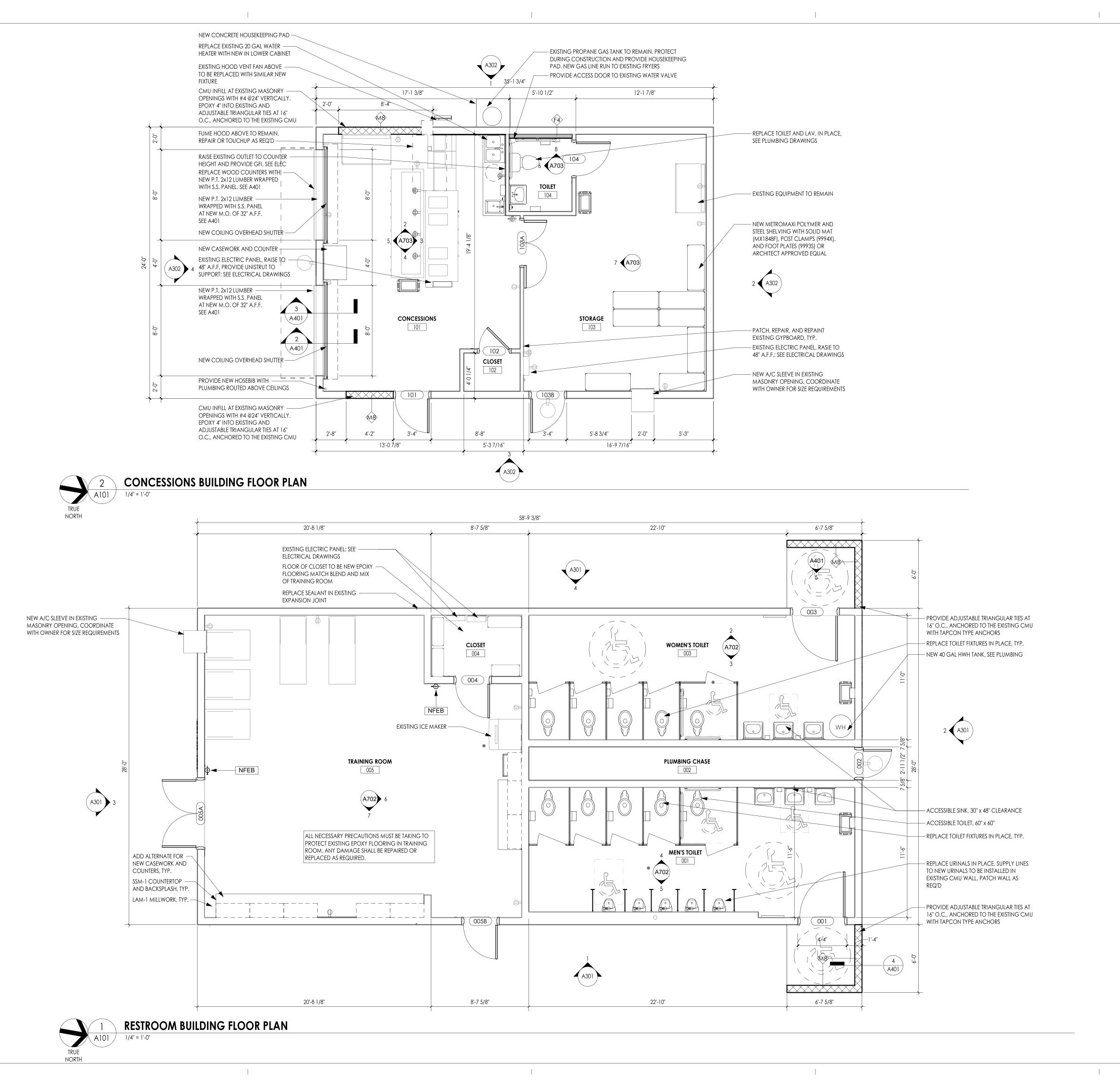
SHEET INFORMATIO

09.15.2023 As indicated
Project Status

100% CONSTRUCTION DOCUMENTS

orawn By Checked GB

BLEACHER RENOVATION



FLOOR PLAN GENERAL NOTES

- 1. ALL DRAWINGS ARE GRAPHIC REPRESENTATIONS OF APPROXIMATE LOCATIONS OF NEW MATERIALS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK.
- ALL WALL DIMENSIONS INDICATED ON FLOOR PLANS ARE TO FINISHED FACE OF WALL
- TO FINISHED FACE OF WALL UNLESS OTHERWISE NOTED.
- 3. SEE A400s FOR INTERIOR AND EXTERIOR DOORS.4. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE LEFT BROOMED
- CLEAN AT END OF EACH DAY.

 5. COORDINATE WITH OTHER TRADES FOR SEQUENCING OF WORK.

DIMENSIONS, LOCATIONS & MEP CONNECTION LOCATION.

- 6. REFER TO A700s FOR TYPICAL FIXTURE MOUNTING HEIGHTS AND ACCESSORIES LEGEND.
 7. REFER TO A700s FOR FURNISH AND INSTALL SCOPE OF EQUIPMENT AND ACCESSORIES.
 8. EQUIPMENT SHOWN ON THESE DOCUMENTS ARE FOR REFERENCE ONLY AND ARE FOR COORDINATION OF M,E,P INFRASTRUCTURE TO OPERATE ITEMS INCLUDED UNDER THE
 - SCOPE.

 REFER TO OWNER FURNISHED EQUIPMENT DRAWINGS AND SUBMITTALS FOR FINAL COORDINATION AND INSTALLATION REQUIREMENTS INCLUDING BUT NOT LIMITED TO:
 - 10. ALL FURNITURE IS PROVIDED BY OWNER UNLESS NOTED OTHERWISE.11. PATCH AND FINISH ALL EXISTING WALLS TO REMAIN WITHIN THE PROJECT LIMIT AREA TO RECEIVE SPECIFIED FINISHES.
- 12. ALL EXISTING EXPANSION JOINT COVERS OR ASSEMBLIES ARE TO BE PROTECTED AND MAINTAINED DURING THE COURSE OF CONSTRUCTION UNLESS OTHERWISE NOTED.
- 13. ANY EXPOSED PLUMBING IN THE RESTROOMS NEEDS TO BE ROUTED THROUGH THE PLUMBING CHASE ROOM 002.
- 14. ANY EXPOSED CONDUIT NEEDS TO ROUTE THROUGH ABOVE CEILING WHERE POSSIBLE, OR BE REPLACED WITH NEW.

FLOOR PLAN LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

DOOR TARGET, SEE SCHEDULE

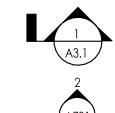


ROOM NAME

H1234.2

WATER HEATER

ROOM TAG



SECTION MARK



INTERIOR ELEVATION MARK



DETAIL FOR REFERENCE MARK

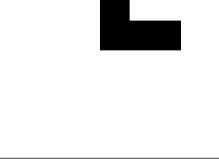
EXTERIOR ELEVATION MARK



WALL TYPE SEE A/400

NF

NEW FIRE EXTINGUISHER WALL MOUNTED WITH BRACKET



PROJECT INFORMATION

R22.16900.00
Client Name

HUNT HIGH SCHOOL

Project Number

WILSON COUNTY SCHOOLS

Project Name
HUNT HS - ATHLETICS
RENOVATION

Project Address

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

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SHEET INFORMATION

09.15.2023 As indicated
Project Status
100% CONSTRUCTION DOCUMENTS

EG
Drawing Title

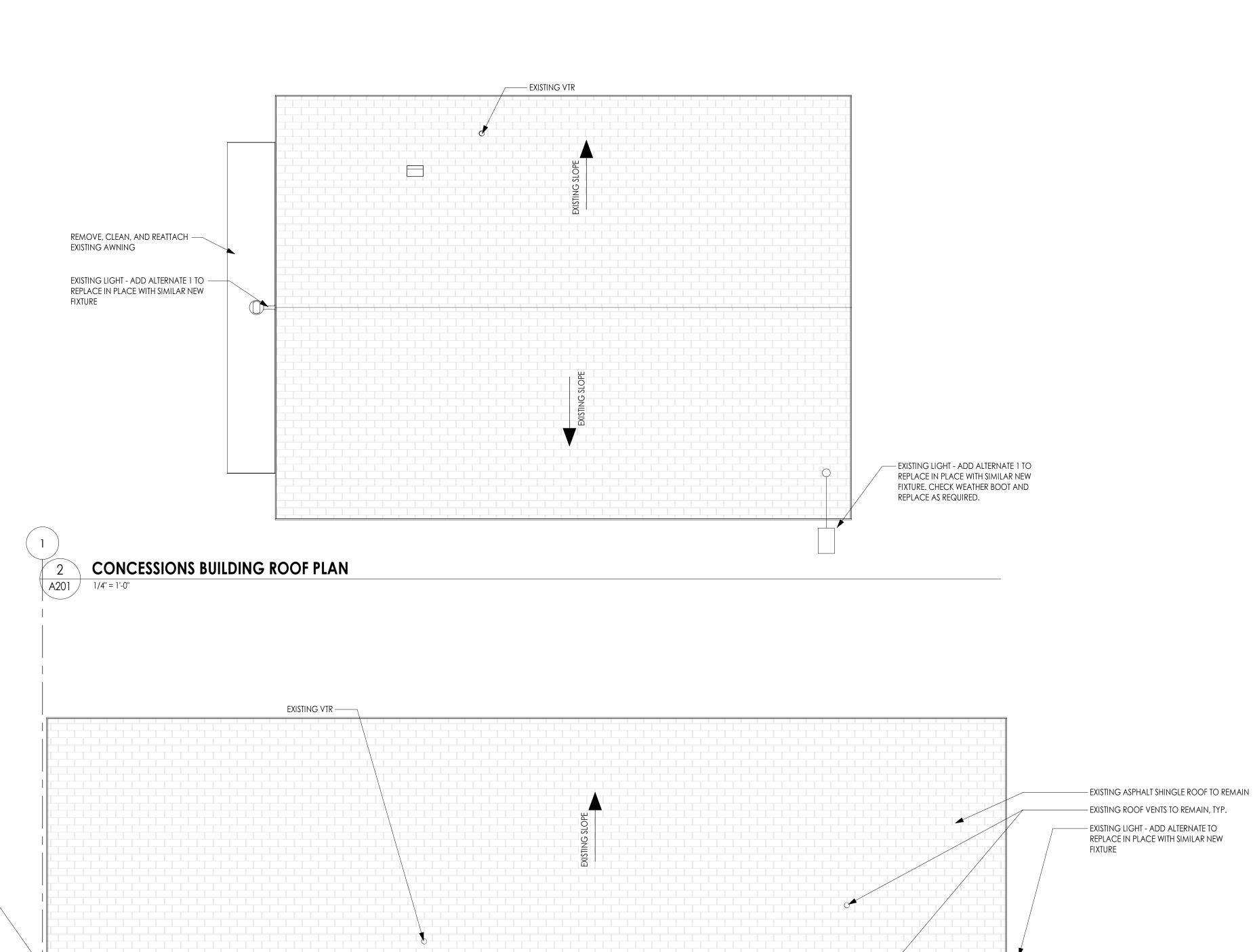
OVERALL FLOOR PLANS

Drawing Number

Drawn By

4101

GB



EXISTING VTR —

RESTROOM BUILDING ROOF PLAN

FIXTURE

ROOF PLAN GENERAL NOTES

- 1. ALL DRAWINGS ARE GRAPHIC REPRESENTATIONS OF APPROXIMATE LOCATIONS OF MATERIALS. FIELD VERIFY ALL CONDITIONS PRIOR TO THE COMMENCEMENT OF WORK.
- REFER TO ALL DRAWINGS IN THE SET FOR LOCATIONS OF ALL ROOF PENETRATIONS.
 PROVIDE FRAMING AS REQUIRED.

 PAINT ALL ROOF FASTENERS EXPOSED TO VIEW AT UNDERSIDE OF DECK TO MATCH.
- 4. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE BROOM CLEAN AT THE END OF EACH DAY.
- 5. ALL WOOD BLOCKING USED SHALL BE PRESSURE TREATED.
- 6. THE ROOF ELEVATIONS SHOWN ON THE PLAN ARE SHOWN TO ESTABLISH RELATIVE HEIGHTS OF THE INDIVIDUAL ROOFS.
- 7. MAINTAIN WATER TIGHTNESS AND PROVIDE PROTECTION AT ANY/ALL OPENINGS IN THE ROOF LEFT AT THE END OF EACH DAY.

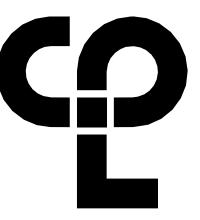
 8. UPON COMPLETION OF WORK THE PLUMBING CONTRACTOR SHALL SNAKE OUT ALL
- 8. UPON COMPLETION OF WORK, THE PLUMBING CONTRACTOR SHALL SNAKE OUT ALL ROOF DRAINS AND VERIFY ALL ARE CLEAR AND LEFT IN A FREE FLOWING CONDITION.

ROOF PLAN LEGEND

VTR

VENT THRU ROOF, PROVIDE FLASHING PER ROOF MANUFACTURER'S DETAILS AS REQUIRED

EXISTING SLOPE



PROJECT INFORMATION

HUNT HIGH SCHOOL

Project Number R22.16900.00

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WILSON COUNTY SCHOOLS

Project Name
HUNT HS - ATHLETICS
RENOVATION

Project Address

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





SHEET INFORMATION

lssued Scale
09.15.2023 As indicated
Project Status

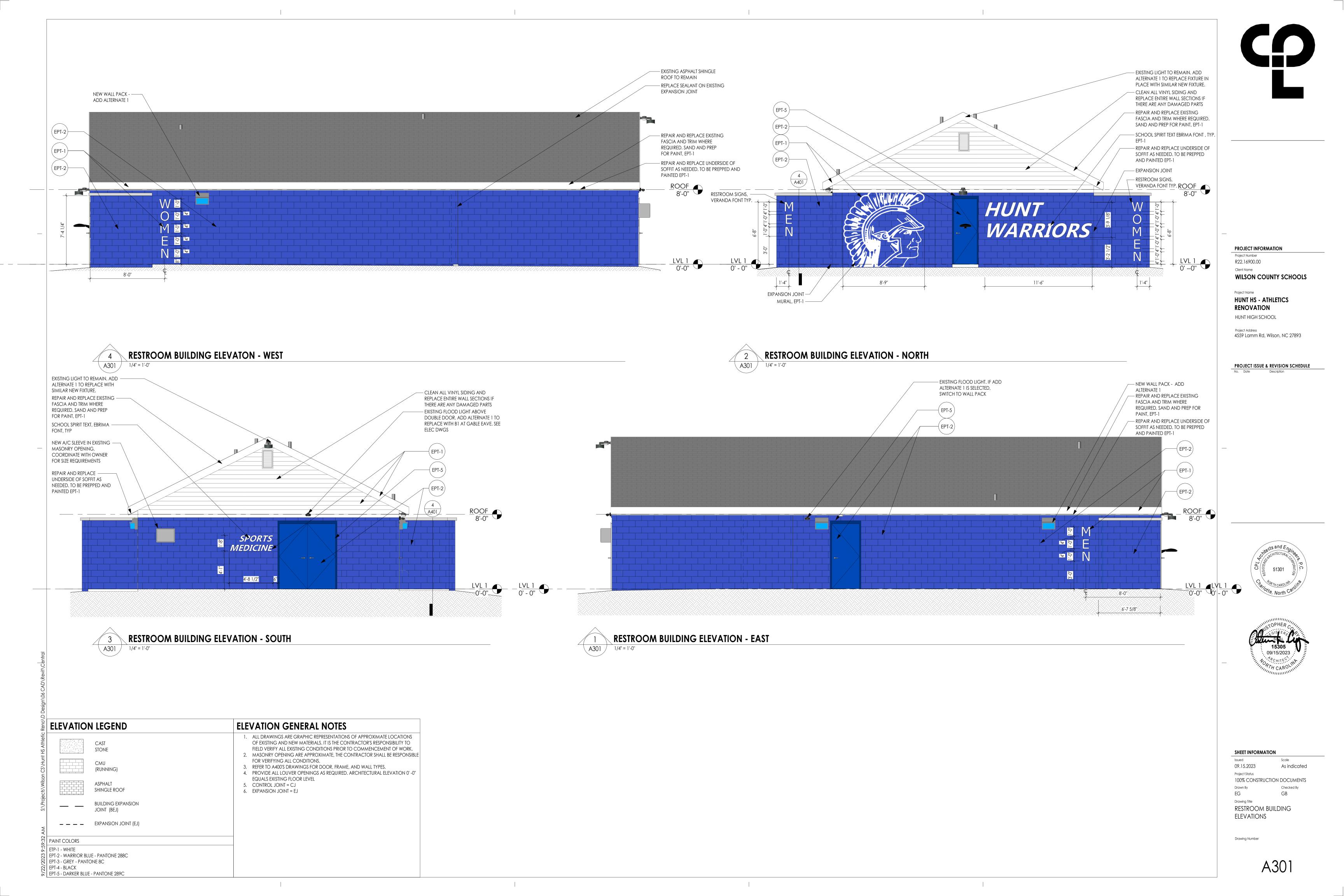
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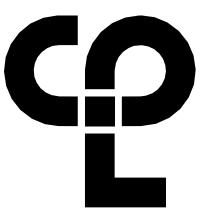
Drawing Title

OVERALL ROOF PLANS

Drawing Number

A 201





PROJECT INFORMATION

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

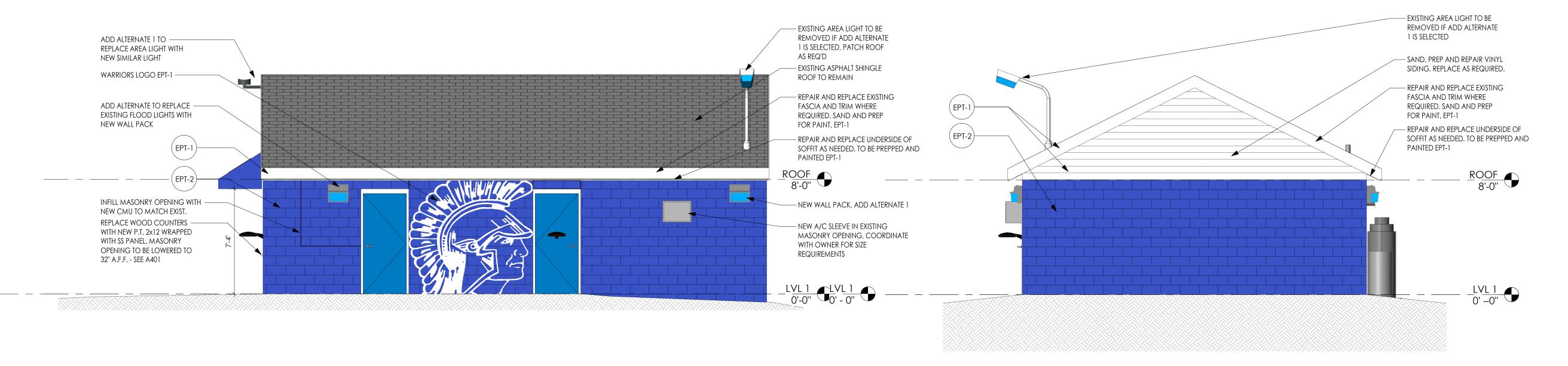
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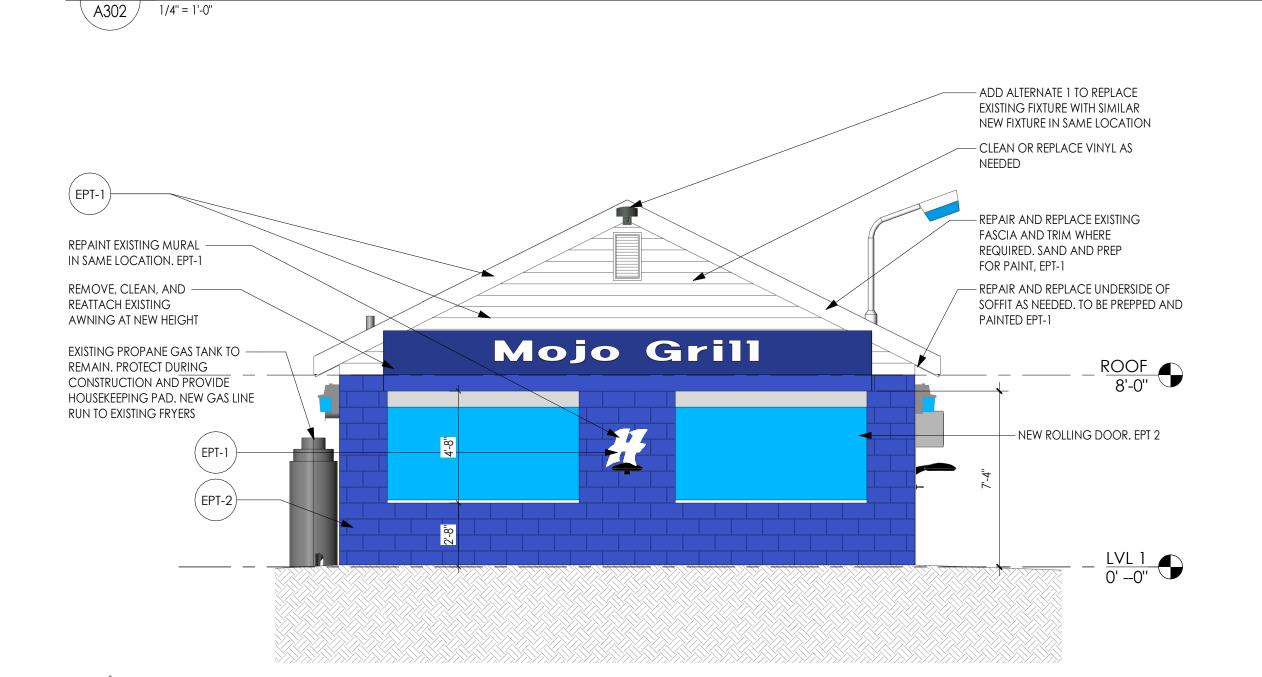
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Project Name

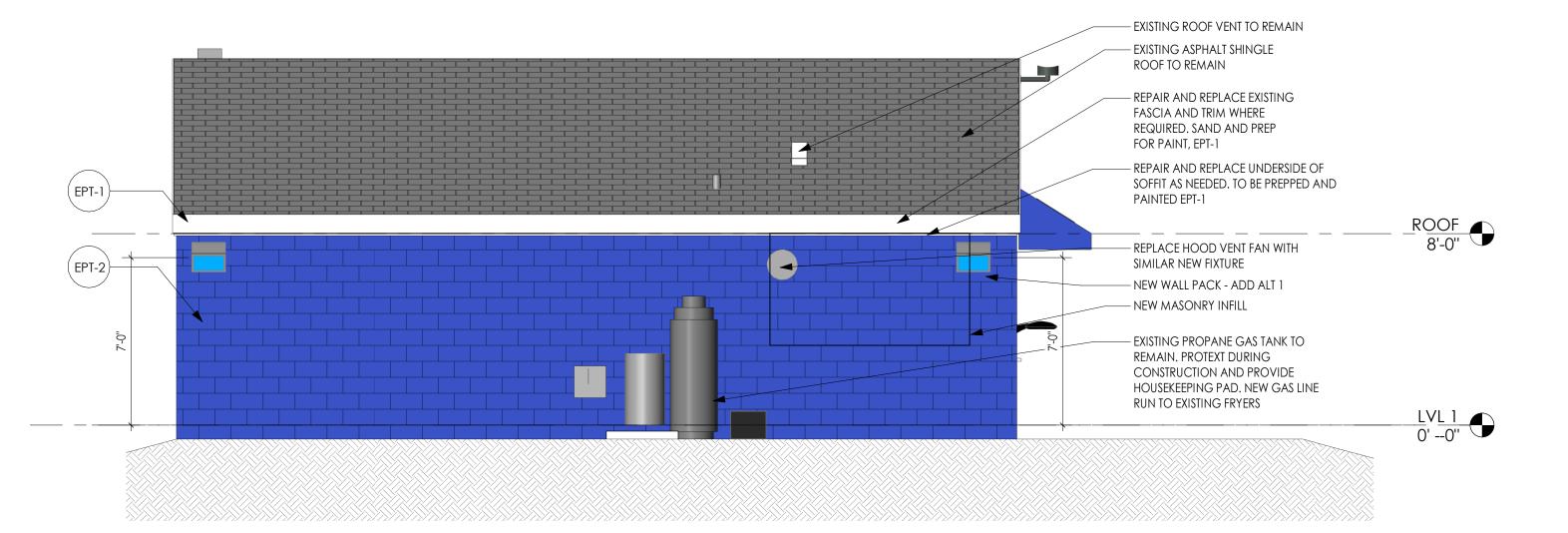
Project Address

RENOVATION
HUNT HIGH SCHOOL









1 CONCESSIONS BUILDING ELEVATION - WEST
A302 1/4" = 1'-0"

ELEVATION LEGEND ELEVATION GENERAL NOTES 1. ALL DRAWINGS ARE GRAPHIC REPRESENTATIONS OF APPROXIMATE LOCATIONS OF EXISTING AND NEW MATERIALS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO STONE FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK. 2. MASONRY OPENING ARE APPROXIMATE, THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING ALL CONDITIONS. 3. REFER TO A400'S DRAWINGS FOR DOOR, FRAME, AND WALL TYPES. (RUNNING) 4. PROVIDE ALL LOUVER OPENINGS AS REQUIRED. ARCHITECTURAL ELEVATION 0'-0" EQUALS EXISTING FLOOR LEVEL **ASPHALT** 5. CONTROL JOINT = CJ SHINGLE ROOF 6. EXPANSION JOINT = EJ BUILDING EXPANSION JOINT (BEJ) **_ _ _** EXPANSION JOINT (EJ) PAINT COLORS ETP-1 - WHITE EPT-2 - WARRIOR BLUE - PANTONE 288C

CONCESSIONS BUILDING ELEVATION - SOUTH

∖ A302 /

EPT-3 - GREY - PANTONE 8C

EPT-5 - DARKER BLUE - PANTONE 289C

EPT-4 - BLACK

CONCESSIONS BUILDING ELEVATION - EAST

SHEET INFORMATION

Drawn By

lssued Scale
09.15.2023 As indicated
Project Status
100% CONSTRUCTION DOCUMENTS

EG GB

Drawing Title

CONCESSION BUILDING

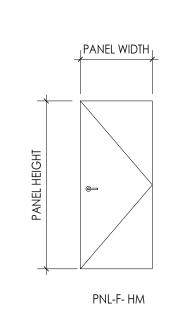
ELEVATIONS

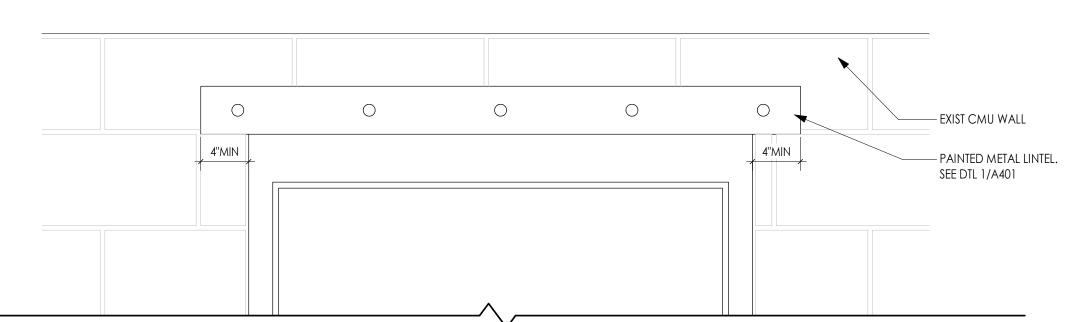
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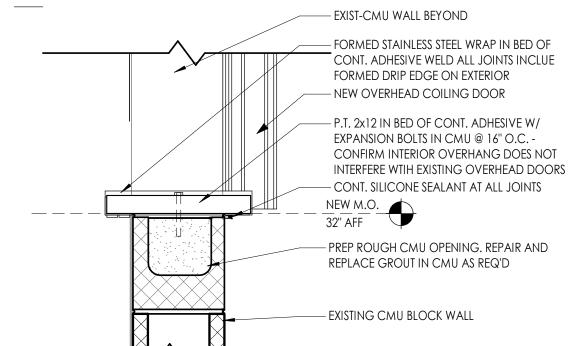
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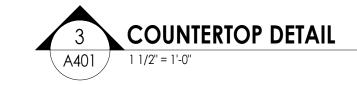
Checked By

DOOR						DOOR PA	NELS							DOOR FRA	ME		DOOR	
	PAN	EL TYPE	SING	LE PANEL DI	MENSIONS		TOTAL PANE	L DIMENSIONS	S	PANEL	FINISHES		FRA	AME DIMENS	IONS			
DOOR NUMBER	PANEL 1	PANEL 2	PANEL 1	PANEL 2	HEIGHT PANELS 1 & 2	WIDTH	HEIGHT	THICKNESS	UNDERCUT	PANEL FINISH SIDE 1	PANEL FINISH SIDE 2	FRAME TYPE	JAMB WIDTH	HEAD HEIGHT	FRAME DEPTH	FRAME FINISH	COMMENTS	Hardwar
VL 1																		
001	PNL-F-HM		4'-0''		7'-0"	4'-0"	7'-0"	0'-1 3/4"	0'-0''	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-4''	0'-8 1/2"	HM/PT - EPT-5	RESTROOM DOOR - HM - LOCK ON EXTERIOR	7
002	PNL-F-HM		2'-6"		7'-0"	2'-6"	7'-0''	0'-1 3/4"	0'-0''	_PT P1 Warrior Blue	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-4"	0'-9 1/2"	HM/PT - EPT-5	PLUMBING CHASE DOOR - HM - LOCK ON EXTERIOR	5
003	PNL-F-HM		4'-0''		7'-0"	4'-0''	7'-0''	0'-1 3/4"	0'-0''	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-4''	0'-8 1/2"	HM/PT - EPT-5	RESTROOM DOOR - HM - LOCK ON EXTERIOR	7
004	PNL-F-WD		3'-0"		7'-0"	3'-0"	7'-0''	0'-1 3/4"	0'-0''	HM/PT - EPT-1	HM/PT - EPT-1	FRM-00HM1	0'-2"	0'-4''	0'-8 1/2"	HM/PT - EPT-5	ELEC CLOSET DOOR - HM	3
)05A	PNL-F-HM	PNL-F-HM	3'-0"	3'-0"	7'-0"	6'-0''	7'-0''	0'-1 3/4"	0'-0''	_PT P1 Warrior Blue	<by category=""></by>	FRM-00HM1	0'-2"	0'-2"	0'-9 1/2"	HM/PT - EPT-5	TRAINING ROOM DOUBLE DOOR - HM	6
)05B	PNL-F-WD		3'-0"		7'-0"	3'-0"	7'-0''	0'-1 3/4"	0'-0"	_PT P1 Warrior Blue	<by category=""></by>	FRM-00HM1	0'-2"	0'-2"	0'-8 1/2"	HM/PT - EPT-5	TRAINING ROOM SINGLE DOOR - HM	5
01	PNL-F-HM		3'-0"		7'-0"	3'-0"	7'-0''	0'-1 3/4"	0'-0''	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-4''	0'-8 1/2"	HM/PT - EPT-5	CONCESSIONS ROOM EXTERIOR DOOR - LOCK ON EXTERIOR	5
02	PNL-F-WD		2'-8"		7'-0"	2'-8"	7'-0''	0'-1 3/4"	0'-0''	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-2"	0'-5 1/8"	HM/PT - EPT-5	CONCESSIONS ROOM CLOSET DOOR	1
03A	PNL-F-WD	PNL-F-HM	2'-0''	2'-0''	7'-0"	4'-0"	7'-0''	0'-2 1/4"	0'-0''	<by category=""></by>	<by category=""></by>	FRM-00HM1	0'-2"	0'-2"	0'-4 11/16"	HM/PT - EPT-5	STORAGE ROOM INTERIOR DOOR	4
03B	PNL-F-HM		3'-0"		7'-0"	3'-0"	7'-0"	0'-1 3/4"	0'-0''	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-4"	0'-8 1/2"	HM/PT - EPT-5	STORAGE ROOM EXTERIOR DOOR - LOCK ON EXTERIOR	5
04	PNL-F-WD		3'-0"		7'-0''	3'-0"	7'-0"	0'-1 3/4"	0'-0"	HM/PT - EPT-2	HM/PT - EPT-2	FRM-00HM1	0'-2"	0'-2"	0'-5 3/32"	HM/PT - EPT-5	RESTROOM DOOR - HM - LOCK ON INTERIOR	2





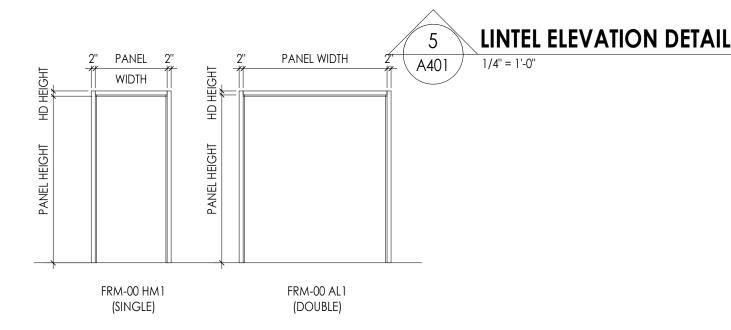






DOOR FRAME TYPES

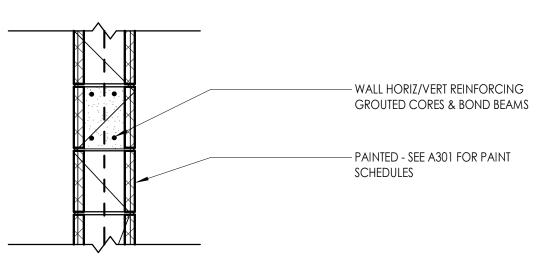
1/4" = 1'-0"

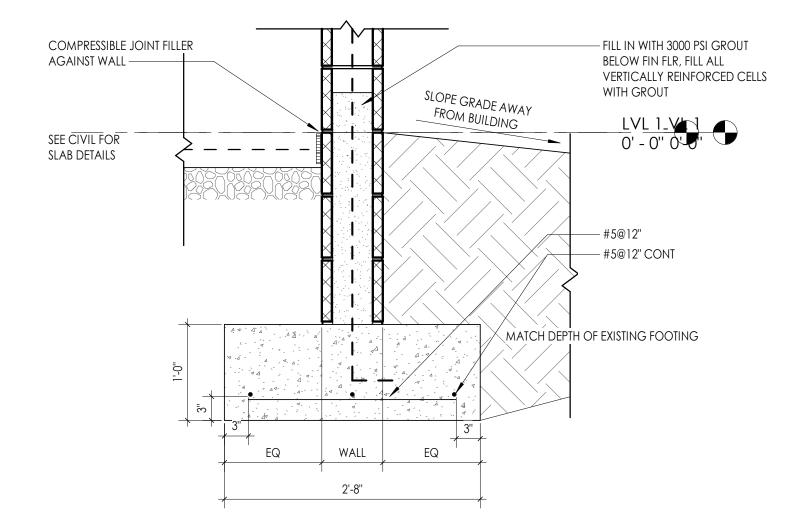




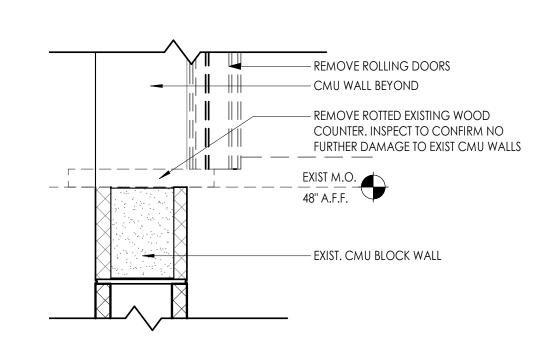
PRECAST CONCRETE CAP. EASE EDGES

1/2" EACH SIDE, TYP. ATTACH CAP PER THE PRECAST MANUFACTURER'S

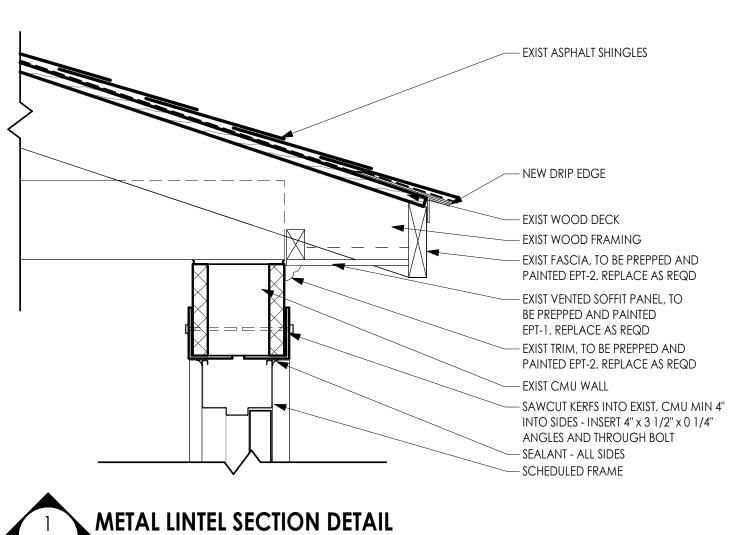












PARTITION GENERAL NOTES

- 1. ALL WALL TYPES MAY NOT BE USED ON THIS PROJECT.
- 2. UNLESS NOTED OTHERWISE ALL PARTITIONS ARE FULL HEIGHT, EXTEND & SECURE TO UNDERSIDE OF CONCRETE OR METAL DECK ABOVE.
 - 3. PROVIDE UL APPROVED JOINT AT ALL TOP OF WALL AND WALL TO WALL CONDITIONS AT ALL RATED
 - 4. REFER TO CODE/LIFE SAFETY DRAWINGS FOR RATED PARTITIONS AND UL ASSEMBLIES.
- 5. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOMS, JANITOR'S CLOSETS AND OTHER WET
- LOCATIONS WHERE TILE AND TILE BACKER BOARD ARE NOT INSTALLED. 6. REFER TO SPECIFICATIONS FOR METAL STUD GAUGE REQUIREMENTS.
- 7. COORDINATE ALL PARTITION ACCESSORIES (APPLIED FINISHES, RESILIENT CHANNEL, ADDITIONAL LAYERS OF SHEATHING, SHIELDING, ETC.) ITEMS SHOWN IN TYPICAL WALL CONSTRUCTION DETAILS MAY HAVE TO BE ARRANGED ON DIFFERENT SIDES OF WALL ASSEMBLY TO ACHIEVE FLUSH CONTINUOUS WALL SURFACES. ANY CONFLICTS SHOULD BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- 8. FIRESTOP/ SMOKE STOP ALL REQUIRED WALL PARTITIONS, SLABS, AND PENETRATIONS THROUGH NEW AND EXISTING WALLS WITHIN THE PROJECT LIMITS IN COORDINATION WITH CODE PLAN, OR WHERE COORDINATED SYSTEMS CONNECTION POINTS ARE LOCATED OUTSIDE THE PROJECT LIMIT AREA. SEE ARCHITECTURAL, MECHANICAL, ELECTRICAL, PLUMBING DRAWINGS AND SPECIFICATION
- DIVISION 7. 9. NOTIFY OWNER AND ARCHITECT IF EXISTING NON-COMPLIANT PENETRATIONS ARE DISCOVERED NOT
- FIRESTOPPPED IN COORDINATION WITH CODE PLAN.
- 10. PROVIDE CONTROL JOINT WHERE NEW PARTITIONS BUTT EXISTING CONSTRUCTION. 11. PROVIDE CONTROL JOINTS A MAXIMUM OF 30'-0" APART UNLESS NOTED OTHERWISE, PER ASTM C
- 840-17A. LOCATE ABOVE DOOR FRAMES WHERE POSSIBLE. 12. PROVIDE SUPPORT BLOCKING AND STRAPPING FOR ALL MILLWORK, CASEWORK, AND WALL MOUNTED ACCESSORIES.

DOOR AND FRAME NOTES

- 1. ALL FRAMES ARE TO RECEIVE FULL PERIMETER SEALANT. INTERIOR AND EXTERIOR
- 2. ALL DOOR AND WINDOW DIMENSIONS ARE TO BE VERIFIED IN FIELD PRIOR TO
- **FABRICATION**
- 3. SEE SCHEDULE FOR DOOR & FRAME MATERIAL. 4. ALL DOORS AND FRAMES TO BE EPT-5 U.N.O.

DOOR AND FRAME SCHEDULE LEGEND

NOTE: THIS	LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS	S PROJECT.	
DOOR	OR FRAME MATERIAL	DOOR	OR FRAME FINISH
НМ	HOLLOW METAL	PT	PAINT

SET 1.0 Descrip	PTION: PROVIDE EACH SGL [DOOR(S) WITH THE FOLLOWING:		
QTY 3 EA 1 EA 1 EA 3 EA	ITEM HINGE PASSAGE SET WALL STOP SILENCER	DESCRIPTION 5BB1 4.5 X 4.5 L9010 06B WS406/407CVX SR64	FINISH 652 626 630 GRY	MFR IVE SCH IVE IVE
SET 2.0 DESCRIF	PTION: PROVIDE EACH SGL [DOOR(S) WITH THE FOLLOWING:		
QTY 3 EA 1 EA 1 EA	ITEM HINGE PRIVACY LOCK WALL STOP	DESCRIPTION 5BB1 4.5 X 4.5 L9040 06B 09-544 L283-722 WS406/407CVX	FINISH 652 626 630	MFR IVE SCH IVE

630

626

626

626

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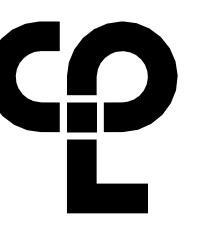
SET 3.0			
JE2CKII	TION: PROVIDE EACH 3GL DC	OOR(S) WITH THE FOLLOWING:	
QTY	ITEM	DESCRIPTION	FINISH
3 EA	HINGE	5BB1 4.5 X 4.5 NRP	652
1 EA	STOREROOM LOCK	L9080L 06B	626
1 EA	MORTISE CYLINDER	VERIFY TYPE REQD.	626
	OH STOP	450S	630
1 EA	SILENCER	SR64	GRY

QTY	ITEM	DESCRIPTION	FINISH	٨
6 EA	HINGE	5BB1 4.5 X 4.5	652	ľ
2 EA	MANUAL FLUSH BOLT	FB457 12"	626	ľ
1 EA	DUST PROOF STRIKE	DP1	626	ľ
1 EA	STOREROOM LOCK	L9080L 06B	626	S
1 EA	MORTISE CYLINDER	VERIFY TYPE REQD.	626	
2 EA	WALL STOP	WS406/407CVX	630	ľ
1 EA	MEETING STILE	383AA	AA	Z
2 EA	SILENCER	SR64	GRY	ľ

QTY	ITEM	DESCRIPTION	FINISH	Μ
1 EA	CONT. HINGE	705	630	١٧
1 EA	STOREROOM LOCK	L9080L 06B	626	SC
1 EA	MORTISE CYLINDER	VERIFY TYPE REQD.	626	
1 EA	LOCK GUARD	LG1	630	I۷
1 EA	SURFACE CLOSER	4040XP SHCUSH	689	L
1 EA	KICK PLATE	8400 10" X 2" LDW B-CS	630	I۷
1 EA	RAIN DRIP	142AA	AA	ZE
1 SET	GASKETING	459AA-S	AA	ZE
1 EA	DOOR SWEEP	39A	Α	ZE
1 EA	THRESHOLD	655A-223	Α	ZE

EXIST ASPHALT SHINGLES	SET 6.0 DESCRIF	PTION: PROVIDE EACH PR DOOR(S) WITH THE FOLLOWING:	
NEW DRIP EDGE EXIST WOOD DECK EXIST WOOD FRAMING EXIST FASCIA, TO BE PREPPED AND PAINTED EPT-2. REPLACE AS REQD EXIST VENTED SOFFIT PANEL, TO BE PREPPED AND PAINTED EPT-1. REPLACE AS REQD	QTY 2 EA 1 EA 1 EA 1 EA 1 EA 2 EA 2 SET 1 EA 1 SET 1 EA 2 EA 1 SET	ITEM CONT. HINGE CONST LATCHING BOLT DUST PROOF STRIKE STOREROOM LOCK MORTISE CYLINDER COORDINATOR SURFACE CLOSER KICK PLATE RAIN DRIP GASKETING MEETING STILE DOOR SWEEP THRESHOLD	DESCRIPTION 705 FB51P DP1 L90080L 06B VERIFY TYPE REQD. COR X FL 4040XP SHCUSH WMS 8400 10" X 2" LDW B-CS 142AA 429AA-S 383AA 39A 655A-223	
EXIST TRIM, TO BE PREPPED AND PAINTED EPT-2. REPLACE AS REQD	SET 7.0 DESCRIF	PTION: PROVIDE EACH SGL DOOF	R(S) WITH THE FOLLOWING:	
EXIST CMU WALL SAWCUT KERFS INTO EXIST. CMU MIN 4" INTO SIDES - INSERT 4" x 3 1/2" x 0 1/4"	QTY 1 EA 1 FA	ITEM CONT. HINGE CLASSROOM DEAD LOCK	DESCRIPTION 705 1.4631	!

QTY	ITEM	DESCRIPTION	FINISH	N
1 EA	CONT. HINGE	705	630	1\
1 EA	CLASSROOM DEAD LOCK	L463L	626	S
1 EA	MORTISE CYLINDER	VERIFY TYPE REQD.	626	
1 EA	PUSH PLATE	8200 6" X 16"	630	1\
1 EA	PUSH PLATE	8303 10" 4" X 16"	630	1\
1 EA	SURFACE CLOSER	4040XP REG OR PA AS REQ	689	Lo
1 EA	KICK PLATE	8400 10" X 2" LDW B-CS	630	1\
1 EA	WALL STOP	W\$406/407CVX	630	1\
1 SET	GASKETING	429AA-S	AA	ZI
1 EA	DOOR SWEEP	39A	Α	ZI
1 EA	THRESHOLD	545A	Α	ZI



PROJECT INFORMATION

Project Number R22.16900.00

Client Name WILSON COUNTY SCHOOLS

Project Name **HUNT HS - ATHLETICS**

RENOVATION HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

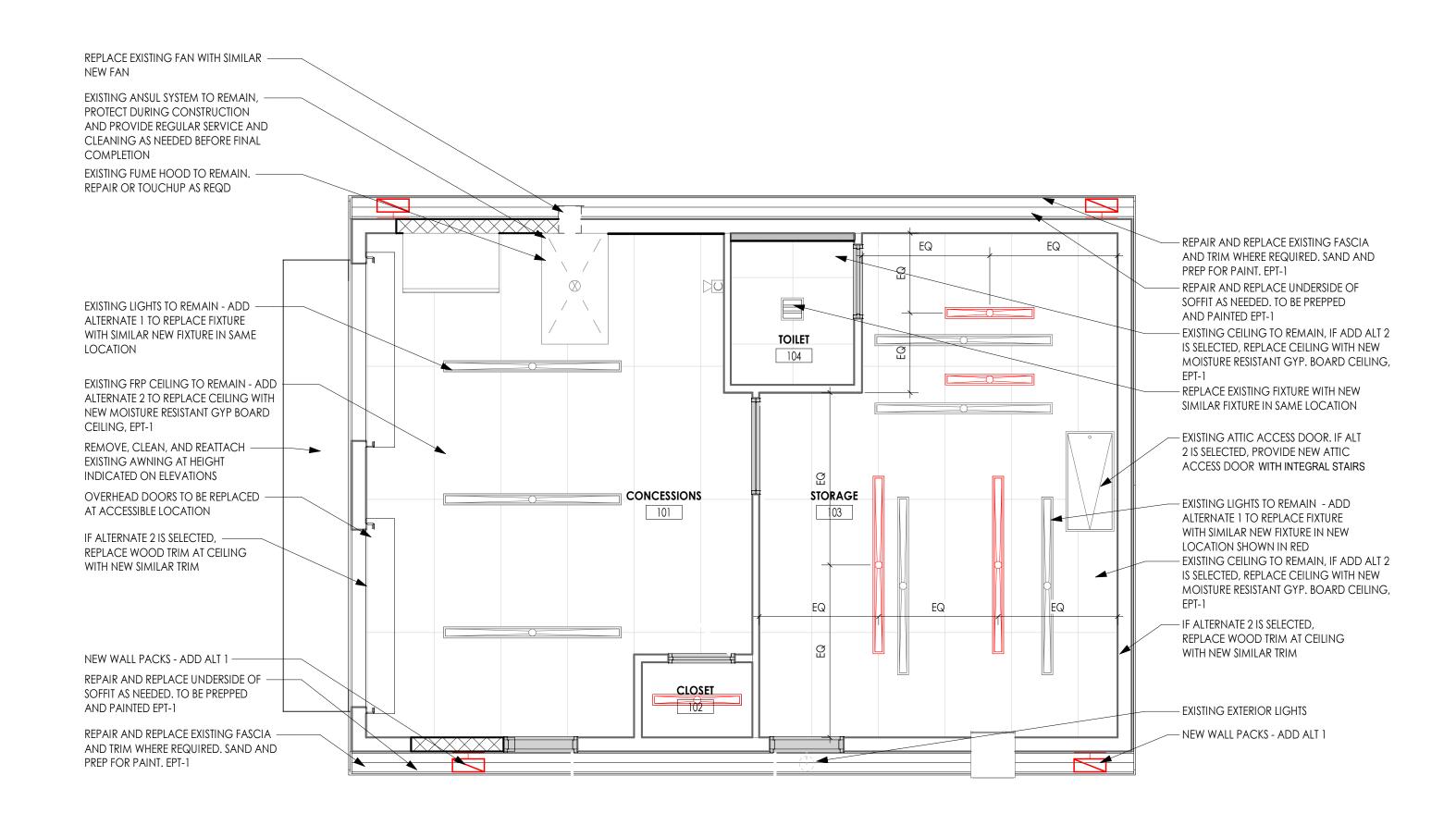




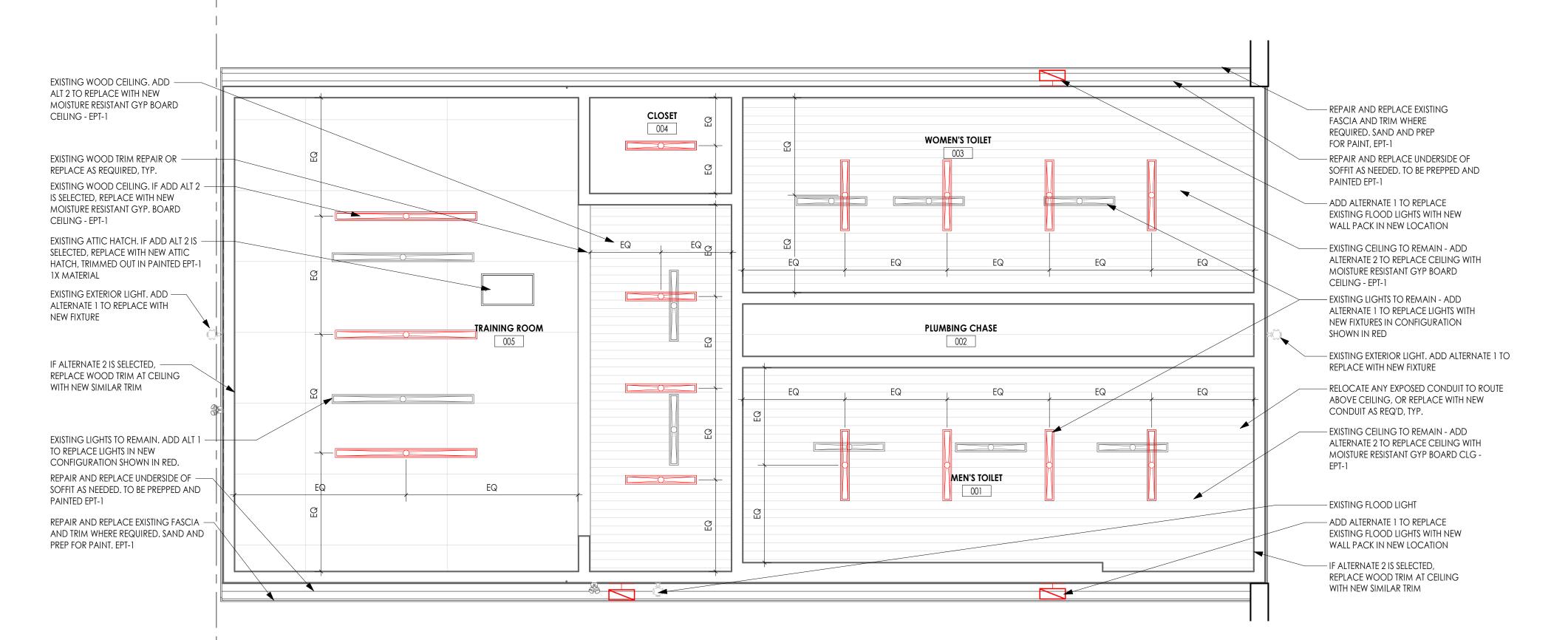
SHEET INFORMATION

09.15.2023 As indicated Project Status 100% CONSTRUCTION DOCUMENTS GB

Drawing Title WALL TYPES AND SCHEDULES



CONCESSIONS BUILDING REFLECTED CEILING PLAN 1/4" = 1'-0"



RESTROOM BUILDING REFLECTED CEILING PLAN

1/4" = 1'-0"

GENERAL CEILING NOTES

- 1. ALL DRAWINGS ARE GRAPHIC REPRESENTATION OF APPROXIMATE LOCATIONS OF NEW MATERIALS FOR CONSTRUCTION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY ALL CONDITIONS PRIOR TO COMMENCEMENT OF WORK.
- 2. FOR ANY DISCREPANCY BETWEEN THE REFLECTED CEILING PLAN AND THE FLOOR PLAN: THE FLOOR PLAN SHALL TAKE PRECEDENCE. ANY DISCREPANCY SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT.
- 3. FIRE STOP MECHANICAL, ELECTRICAL AND PLUMBING ITEMS, INCLUDING BUT NOT LIMITED TO DUCTWORK AND CONDUIT PENETRATIONS THROUGH FLOORS AND
- 4. COORDINATE CEILING INSTALLATIONS WITH MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS.
- 5. WORK AREAS SHALL BE MAINTAINED AND ALL WORK AREAS SHALL BE LEFT BROOMED CLEAN AT THE END OF EACH DAY. 6. PROVIDE MOISTURE RESISTANT GYP. BD. AT ALL TOILET ROOM, JANITOR'S CLOSET
- AND OTHER WET LOCATION CEILING ASSEMBLIES. 7. ALL GYP. BD. CEILINGS AND SOFFITS SHALL BE PRIMED AND PAINTED SCHEDULED
- COLOR ON ALL FACES AND UNDERSIDE SURFACE. 8. VERIFY SOFFIT SIZE WITH MILLWORK SHOP DRAWINGS. PROVIDE 2" OVERHANG ON

9. INSTALL CONTROL JOINTS IN GYP. CEILINGS PER ASTM C 840.

EXPOSED EDGES UNLESS NOTED OTHERWISE.

CEILING SYMBOL LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT USED IN THIS PROJECT.

EXISTING LIGHT FIXTURE TO REMAIN

IN THE EVENT THAT ALTERNATE 1 IS SELECTED, PROVIDE LITHONIA CLXL48-7000LMSEF-RDL-MVOLT-GZ10-40K-80CRI-WH OR SIMILAR AS APPROVED BY ARCHITECT

EXISTING WALL PACK

IN EVENT THAT ALTERNATE 1 IS SELECTED, PROVIDE REPLACEMENT WALL PACK LIGHTS OR SIMILAR AS APPROVED BY ARCHITECT

EXISTING OVERHEAD LIGHT

IN EVENT THAT ALTERNATE 1 IS SELECTED, PROVIDE REPLACEMENT OVERHEAD LIGHTS OR SIMILAR AS APPROVED BY ARCHITECT

EXISTING CEILING TO REMAIN

IN THE EVENT THAT ALTERNATE 2 IS SELECTED, REPLACE EXISTING CEILING WITH MOISTURE RESISTANT GYPSUM WALLBOARD CEILING

> CEILING TYPE AND CEILING HEIGHT ABOVE FINISHED FLOOR

PROJECT INFORMATION

Project Number R22.16900.00

Client Name WILSON COUNTY SCHOOLS

Project Name **HUNT HS - ATHLETICS** RENOVATION

Project Address 4559 Lamm Rd, Wilson, NC 27893

HUNT HIGH SCHOOL

PROJECT ISSUE & REVISION SCHEDULE



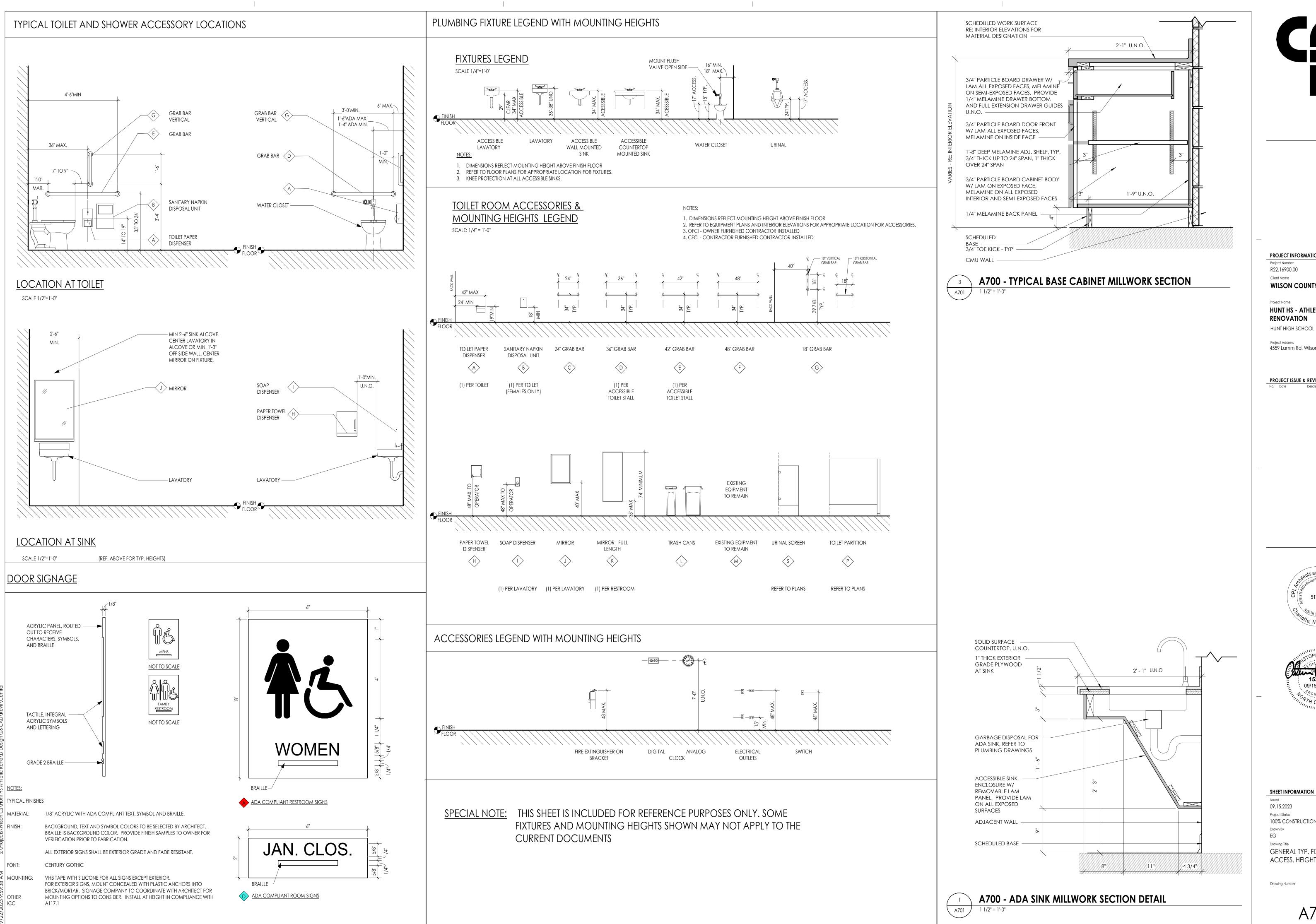


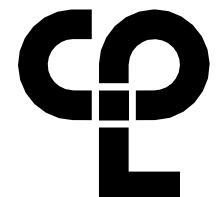
SHEET INFORMATION

09.15.2023 As indicated Project Status 100% CONSTRUCTION DOCUMENTS

Drawn By EG GB Drawing Title

REFLECTED CEILING PLANS





PROJECT INFORMATION

R22.16900.00 Client Name

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS RENOVATION

Project Address

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE



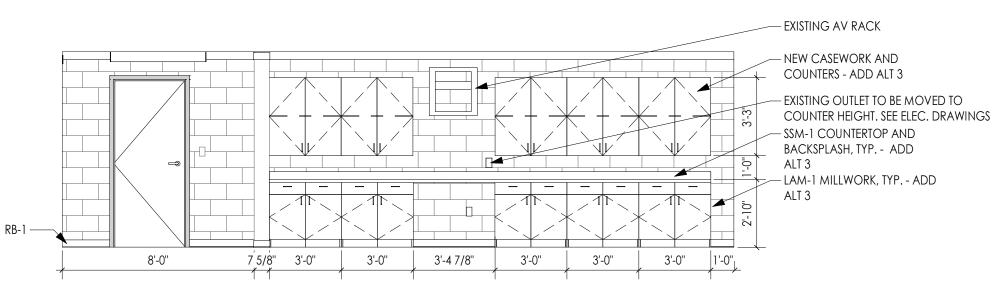


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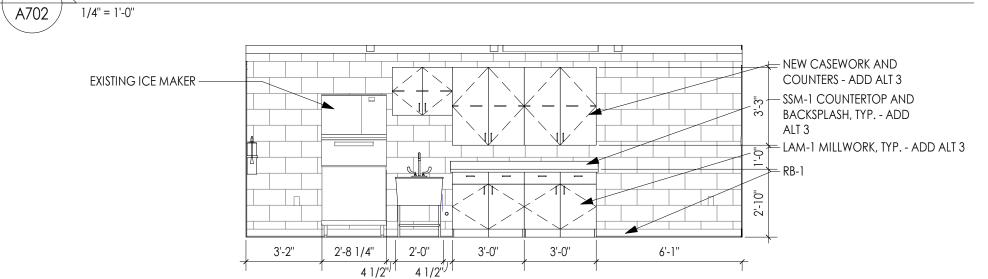
09.15.2023 As indicated Project Status 100% CONSTRUCTION DOCUMENTS Drawn By Checked By

Drawing Title GENERAL TYP. FIXTURE AND ACCESS. HEIGHTS AND LEGENDS

GB

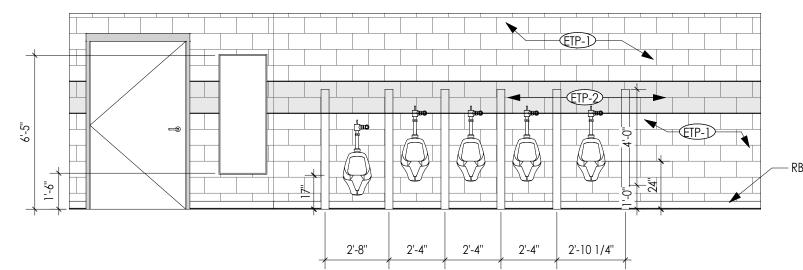


TRAINING ROOM - SOUTH

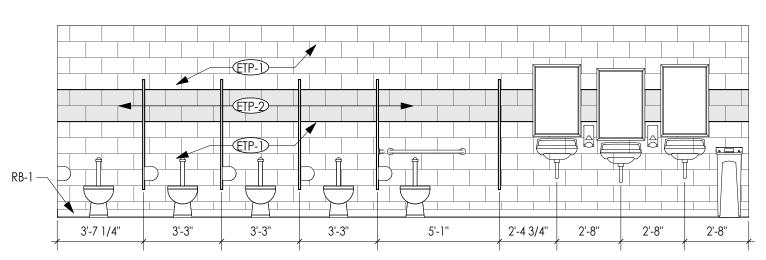


6 TRAINING ROOM - EAST A702 1/4" = 1'-0"

A702 1/4" = 1'-0"



MEN'S RESTROOM - SOUTH FACING



4 MEN'S RESTROOM - NORTH FACING

EXISTING HOT WATER HEATER RB-1			EIP-D		ETP-2					5'-9" TYP
-	3'-7 3/4"	2'-8"	2'-8"	1'-5"	5'-1"	3'-3"	3'-3"	3'-3"	3'-7 1/4"	

WOMEN'S RESTROOM - SOUTH FACING

ETP-2	- - -
RB-1	

WOMEN'S RESTROOM - NORTH FACING

			INTERIOR	R FIN	NISH SCHEDULE	
INISH	MANUFACTURER	PATTERN/STYLE	COLOR	SIZE	SPECIFICATIONS	NOTES
OXY PA	INT (EPT)					
T-1	SHERWIN WILLIAMS	WHITE	TO BE SELECTED BY ARCHITECT			Pantone 000C
T-2	SHERWIN WILLIAMS	BLUE	TO BE SELECTED BY ARCHITECT			Pantone 288C
T-3	SHERWIN WILLIAMS	GRAY	TO BE SELECTED BY ARCHITECT			Pantone 8C
T-4	SHERWIN WILLIAMS	BLACK	TO BE SELECTED BY ARCHITECT			PANTONE 6C
T-5	SHERWIN WILLIAMS	DARK BLUE	TO BE SELECTED BY ARCHITECT			PANTONE 289C
OXY RE	SIN FLOOR (ERF)	'		'		,
F-1	EUCLID	DURALTEX	TO BE SELECTED BY ARCHITECT			
P		'		_		,
P-1	MARLITE	\$100G	WHITE			CLASS C
ASTIC L	AMINATE (LAM)			'		·
M-1	FORMICA	8552-NG	BLACK BIRCHPLY			
SILIENT	BASE (RB)			•		·
-1	MOHAWK GROUP	VINYL COVER BASE	CHARCOAL 958	4"H	120' COILS	COVE
LID SUF	FACE MATERIAL (SSM)			'		·
M-1	DUPONT	CORIAN	NEUTRAL AGGREGATE			
AINLESS	STEEL WALL PANEL			•		
P-1	INPRO CORP	STAINLESS STEEL				
ILET PA	rtition (tp)					·
-1	ASI	THRU-COLOR PHENOLIC	SMOKE 8450C		FLOOR ANCHORED/OVERHEAD BRACED	
INAL SC	CREENS (US)		1	1		,
-1	ASI	THRU-COLOR PHENOLIC	SMOKE 8450C	48"	WALL HUNG	

FINISH PLAN GENERAL NOTES

- ALL NEW AND EXISTING HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED EPT-2, UNLESS NOTED OTHERWISE (U.N.O.).

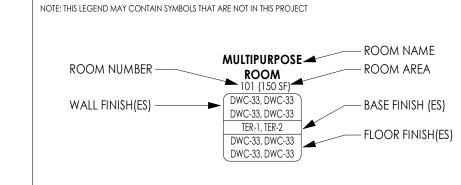
 ALL LOUVERS VENTS CRILLES AND OTHER MISCELLANEOUS MECHANICAL AND
- ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE PAINTED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE (U.N.O.).
 REFER TO A 100 SERIES DRAWINGS FOR CEILING TYPES.
- 4. ALL SOFFITS, FASCIA AND TRIM TO BE REPAIRED AND REPLACED AS NEEDED.
 FASCIA AND TRIM TO BE PREPPED AND PAINTED EPT-4. SOFFIT TO BE PREPPED AND PAINTED EPT-1.
- 5. UNDERSIDE OF SOFFITS TO MATCH FACE OF SOFFIT. SEE A100 SERIES FOR PAINT ACCENT SPECIFICATIONS. PAINT CEILINGS EPT-1.
- 6. REFER TO A700 SERIES INTERIOR ELEVATIONS FOR MILLWORK FINISHES.
 7. HIGH PRESSURE PLASTIC LAMINATE ON VERTICAL SURFACES TO RUN VERTICALLY,
- 8. ALL GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION.9. WHERE KICKSPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS SHALL RUN UNDERNEATH KICKSPACE AS WELL.

FINISH ABBREVIATIONS

UNLESS NOTED OTHERWISE (U.N.O.).

EXP EXPOSED SV SHEET VINYL	11111311	ADDICTIONS		
EPT EPOXY PAINT RB RESILIENT BASE ERF EPOXY RESIN FLOOR SCON SEALED CONCRETE ETR EXISTING TO REMAIN SSM SOLID SURFACE MATE EXP EXPOSED SV SHEET VINYL FILM FILM SWP SHEET WALL PROTECT FRP FIBER REINFORCED PANEL TER TERRAZZO GRT GROUT TR TRIM HDPE HIGH DENSITY POLY ETHYLENE TS TRANSITION STRIP INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD	NOTE: THIS LEGENI	D MAY CONTAIN ABBREVIATIONS THAT ARE NOT	T IN THIS PROJECT	
ETR EXISTING TO REMAIN SSM SOLID SURFACE MATE EXP EXPOSED SV SHEET VINYL FILM FILM SWP SHEET WALL PROTECT FRP FIBER REINFORCED PANEL TER TERRAZZO GRT GROUT TR TRIM HDPE HIGH DENSITY POLY ETHYLENE TS TRANSITION STRIP INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD	EPT	EPOXY PAINT	RB	RESILIENT BASE
FILM FILM SWP SHEET WALL PROTECT FRP FIBER REINFORCED PANEL TER TERRAZZO GRT GROUT TR TRIM HDPE HIGH DENSITY POLY ETHYLENE TS TRANSITION STRIP INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD	ETR	EXISTING TO REMAIN	SSM	SOLID SURFACE MATERIA
GRT GROUT TR TRIM HDPE HIGH DENSITY POLY ETHYLENE TS TRANSITION STRIP INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD	FILM	FILM	SWP	SHEET WALL PROTECTION
INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD	GRT	GROUT	TR	TRIM
PT PAINT WG WALL GUARD	INT	INTEGRAL	WC	WALL COVERING
	PT	PAINT	WG	WALL GUARD

FINISH PLAN SYMBOLS LEGEND

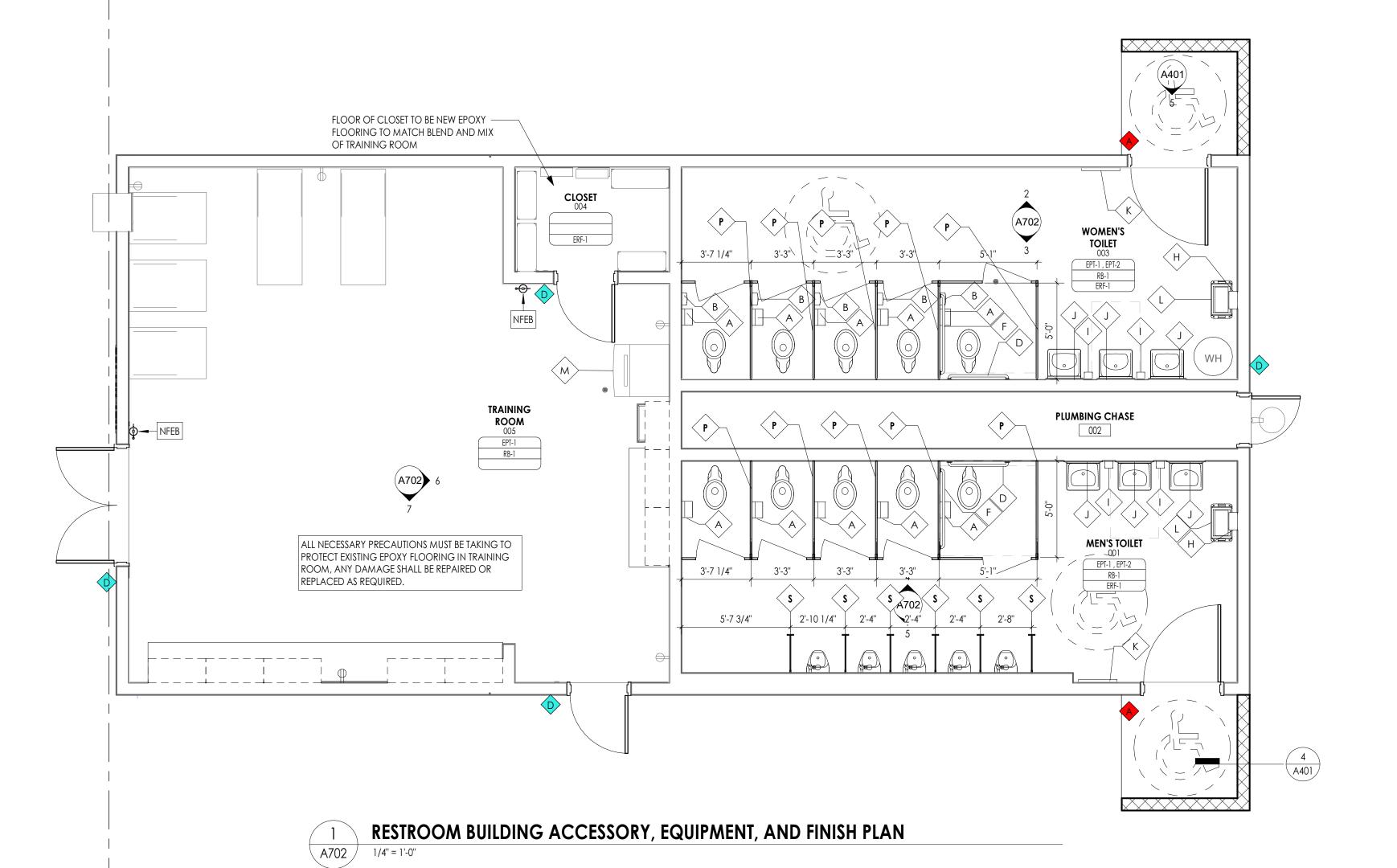


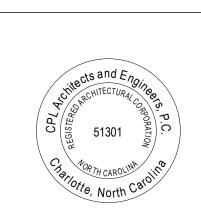
MULTICATEGORY TAG

PROJECT ISSUE & REVISION SCHEDULE

No. Parts

Project Issue & Revision Schedule





PROJECT INFORMATION

WILSON COUNTY SCHOOLS

HUNT HS - ATHLETICS

4559 Lamm Rd, Wilson, NC 27893

RENOVATION

Project Address

HUNT HIGH SCHOOL

Project Number R22.16900.00

Client Name



SHEET INFORMATION

09.15.2023	As indicate
Project Status	
100% CONSTRUCTION	DOCUMENT
Drawn By	Checked By
EG	GB

RESTROOM BUILDING
ACCESSORY FLOOR PLAN AND
INTERIOR ELEVATIONS

Orawing Number

4702

FINISH PLAN GENERAL NOTES 1. ALL NEW AND EXISTING HOLLOW METAL DOORS, DOOR FRAMES AND WINDOW FRAMES IN PROJECT SCOPE SHALL BE PAINTED EPT-2, UNLESS NOTED OTHERWISE 2. ALL LOUVERS, VENTS, GRILLES AND OTHER MISCELLANEOUS MECHANICAL AND ELECTRICAL DEVICES ARE TO BE PAINTED TO MATCH THE SURFACE ON WHICH THEY APPEAR, UNLESS NOTED OTHERWISE (U.N.O.). 3. REFER TO A 100 SERIES DRAWINGS FOR CEILING TYPES. 4. ALL SOFFITS, FASCIA AND TRIM TO BE REPAIRED AND REPLACED AS NEEDED. FASCIA AND TRIM TO BE PREPPED AND PAINTED EPT-4. SOFFIT TO BE PREPPED AND PAINTED EPT-1.

SHALL RUN UNDERNEATH KICKSPACE AS WELL. FINISH ABBREVIATIONS

UNLESS NOTED OTHERWISE (U.N.O.).

NOTE: THIS LEGEND MAY CONTAIN ABBREVIATIONS THAT ARE NOT IN THIS PROJECT DS DIVIDER STRIP PTM PATCH TO MATCH EPT EPOXY PAINT RB RESILIENT BASE ERF EPOXY RESIN FLOOR SCON SEALED CONCRETE ETR EXISTING TO REMAIN SSM SOLID SURFACE MATERIAL EXP EXPOSED SV SHEET VINYL FILM FILM SWP SHEET WALL PROTECTION FRP FIBER REINFORCED PANEL TER TERRAZZO GRT GROUT TR TRIM HDPE HIGH DENSITY POLY ETHYLENE TS TRANSITION STRIP INT INTEGRAL WC WALL COVERING LVT LUXURY VINYL TILE WD WOOD PT PAINT WG WALL GUARD

5. UNDERSIDE OF SOFFITS TO MATCH FACE OF SOFFIT. SEE A100 SERIES FOR PAINT

7. HIGH PRESSURE PLASTIC LAMINATE ON VERTICAL SURFACES TO RUN VERTICALLY,

8. ALL GROUT TO BE SEALED A MINIMUM OF TWO TIMES PRIOR TO COMPLETION. 9. WHERE KICKSPACES OCCUR AT MILLWORK, FLOOR FINISH SHOWN ON PLANS

6. REFER TO A700 SERIES INTERIOR ELEVATIONS FOR MILLWORK FINISHES.

ACCENT SPECIFICATIONS. PAINT CEILINGS EPT-1.

FINISH PLAN SYMBOLS LEGEND

NOTE: THIS LEGEND MAY CONTAIN SYMBOLS THAT ARE NOT IN THIS PROJECT — ROOM NAME MULTIPURPOSE -ROOM NUMBER — — ROOM AREA ROOM 101 (150 SF) DWC-33, DWC-33 BASE FINISH (ES) WALL FINISH(ES) ——— DWC-33, DWC-33 DWC-33, DWC-33 DWC-33, DWC-33



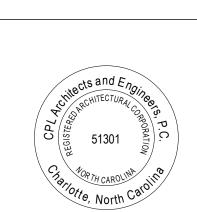
Project Number R22.16900.00 Client Name WILSON COUNTY SCHOOLS

> **HUNT HS - ATHLETICS** RENOVATION **HUNT HIGH SCHOOL**

PROJECT INFORMATION

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE





SHEET INFORMATION

09.15.2023 As indicated Project Status 100% CONSTRUCTION DOCUMENTS Drawn By

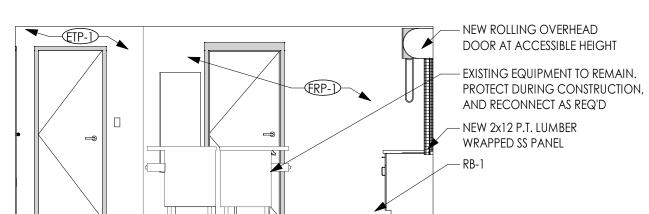
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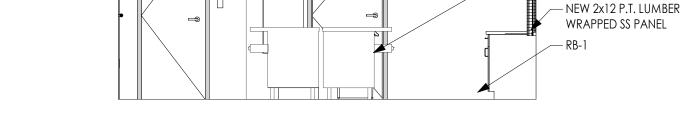
INTERIOR ELEVATIONS

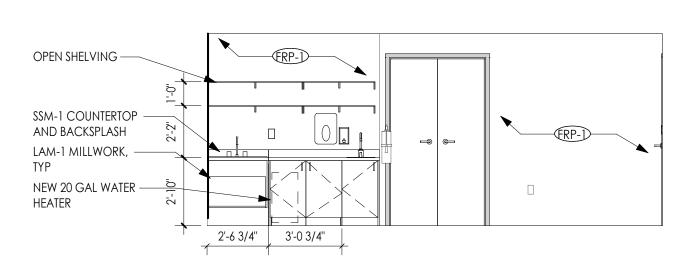
Drawing Number

- NEW COILING OVERHEAD DOOR AT ACCESSIBLE HEIGHT - SSM-1 COUNTERTOP AND BACKSPLASH – NEW 2x12 P.T. LUMBER WRAPPED SS PANEL — LAM-1 MILLWORK,

CONCESSIONS ROOM WEST ELEVATION A703 1/4" = 1'-0"

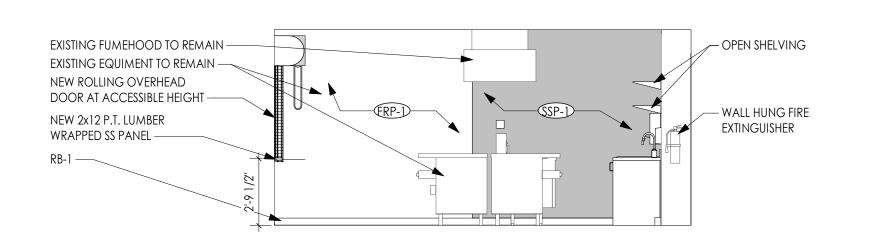




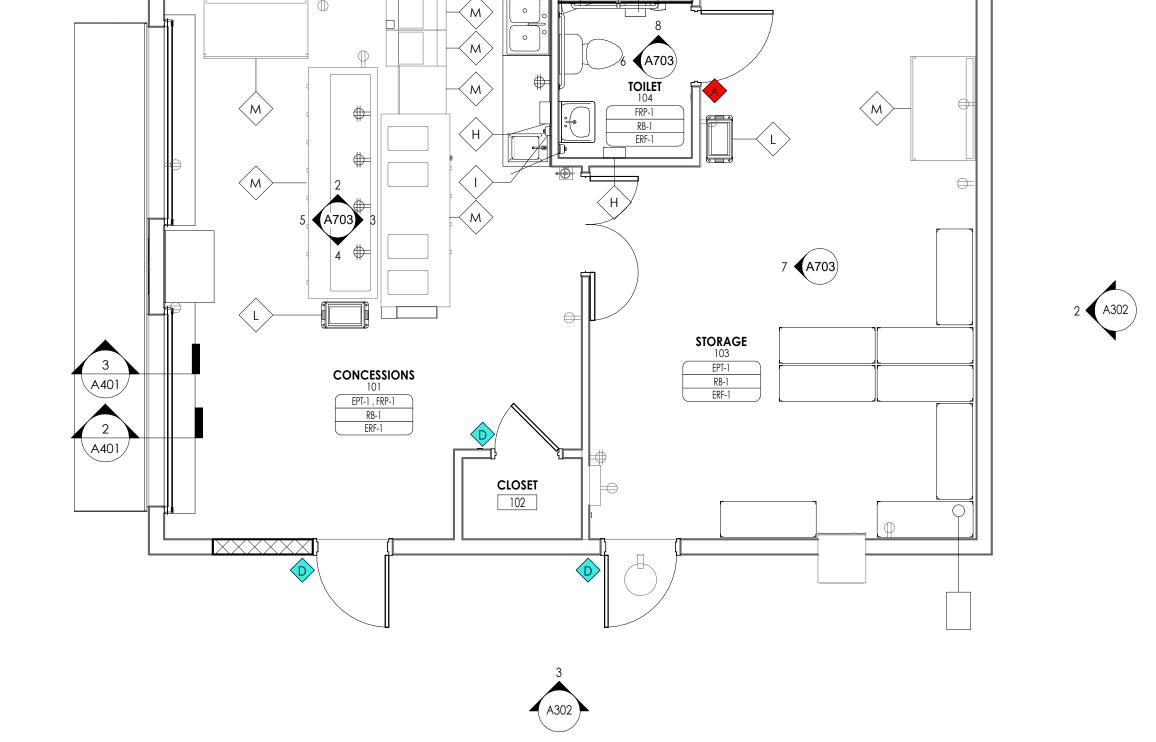


CONCESSIONS ROOM SOUTH ELEVATION









CONCESSIONS BUILDING ACCESSORY, EQUIPMENT, AND FINISH PLAN A703 1/4" = 1'-0"

A703

TOILET WEST ELEVATION

STORAGE ROOM WEST ELEVATION

1/4" = 1'-0"

HIGH DENSITY STORAGE

TOILET NORTH ELEVATION

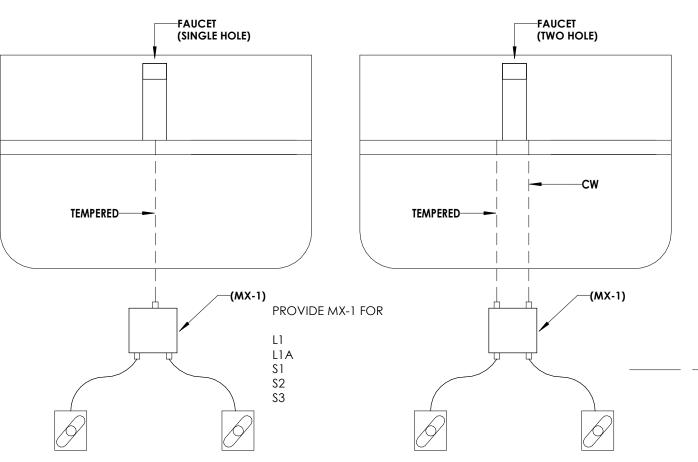
	PLUMBING FIXTURE SCHEDULE												
				CONN	ECTION SIZES								
MARK	FIXTURE TYPE	MANUFACTURER	CATALOG NO.	WASTE	C.W.	H.W.	BRASS	TRAP AND SUPPLIES	ACCESSORIES	MOUNTING	REMARKS		
W1	FLOOR MOUNTED FLUSH VALVE WATER CLOSET, ELONGATED VITREOUS CHINA BOWL, 1.28 GPF MADERNA - 15" RIM HEIGHT	AMERICAN STANDARD	3451.001	3"	1"		SLOAN MODEL 111 - 1.28 GPF		AMERICAN STANDARD 5905.110 ELONGATED WHITE EXTRA HEAVY DUTY OPEN FRONT SEAT WITH EVERCLEAN	FLOOR MOUNTED STANDARD HEIGHT FIXTURE	GENERAL USE		
WIA	FLOOR MOUNTED FLUSH VALVE WATER CLOSET, ELONGATED VITREOUS CHINA BOWL, 1.28 GPF MADERNA - 16-1/2" RIM HEIGHT	AMERICAN STANDARD	3461.001	3"	1"	-	SLOAN MODEL 111 - 1.28 GPF		AMERICAN STANDARD 5905.110 ELONGATED WHITE EXTRA HEAVY DUTY OPEN FRONT SEAT WITH EVERCLEAN	FLOOR MOUNTED A.D.A. HEIGHT FIXTURE	FOR HANDICAP AND GENERAL USE		
W2	FLOOR MOUNTED TANK TYPE WATER CLOSET, ELONGATED VITREOUS CHINA BOWL, 1.28 GPF CADET - 16-1/2" RIM HEIGHT	AMERICAN STANDARD	215AA.104	3"	1/2"	-	ZURN Z8800-XL-LR 1/2" SUPPLY STOPS WITH BRAIDED STAINLESS STEEL FLEXIBLE HOSE		AMERICAN STANDARD 5905.110 ELONGATED WHITE EXTRA HEAVY DUTY OPEN FRONT SEAT WITH EVERCLEAN	FLOOR MOUNTED A.D.A. HEIGHT FIXTURE	FOR HANDICAP AND GENERAL USE		
Ul	URINAL -WALL HUNG (0.125 GPF)	MANSFIELD	410UHE CASCADE	2"	3/4"		SLOAN MODEL 186 - 0.125 GPF		PROVIDE EXPOSED 1-1/2" ZURN Z8702 CHROME BRASS BODY P-TRAP WITH WALL BEND.	WALL MOUNTED 24" FLOOR TO LIP	FOR GENERAL USE		
UIA	URINAL -WALL HUNG (0.125 GPF)	MANSFIELD	410UHE CASCADE	2"	3/4"		SLOAN MODEL 186 - 0.125 GPF		PROVIDE EXPOSED 1-1/2" ZURN Z8702 CHROME BRASS BODY P-TRAP WITH WALL BEND.	WALL MOUNTED 17" FLOOR TO LIP	FOR GENERAL AND HANDICAP USE		
L1	LAVATORY - WALL MOUNTED (CAST IRON)	AMERICAN STANDARD	4869.001 ONE HOLE FAUCET	1-1/2"	1/2"	1/2"	DELTA 87T105 (0.5 GPM) HEAVY DUTY CAST BRASS SINGLE HOLE FAUCET, POLISHED CHROME PLATED FINISH, VANDAL-RESISTANT ADA LEVER HANDLE, DELTA METERING SLOW CLOSE CARTRIDGE, VANDAL RESISTANT NON AERATING SPRAY.	ZURN Z8743-PC GRID STRAINER ZURN Z8700 P-TRAP ZURN Z8800 STOP WITH FLEXIBLE SUPPLIES	PROVIDE MX-1 MIXING VALVE LOCATED BELOW THE LAVATORY	WALL MOUNTED A.D.A. HEIGHT FIXTURE	FOR GENERAL USE		
L1A	SAME AS (L1) EXCEPT ADA MOUNTING	AMERICAN STANDARD	4869.001 ONE HOLE FAUCET	1-1/2"	1/2"	1/2"	SAME AS (L1)	SAME AS (L1)	SAME AS (L1)	WALL MOUNTED A.D.A. HEIGHT FIXTURE	FOR GENERAL AND HANDICAP USE		
S1	LAUNDRY SINK	FIAT PRODUCTS	TAT1 HEAVY DUTY LAUNDRY TUB	1-1/2"	1/2"	1/2"	WITH TWO HANDLE 4" DECK MOUNTED FAUCET WITH 4" WRIST BLADE HANDLES	INCLUDES INTEGRAL DRAIN WITH PLUG, P-TRAP AND SUPPLY LINE. PROVIDE 1-1/2" DRAIN TO WALL		FLOOR MOUNTED A.D.A. HEIGHT FIXTURE	FOR GENERAL AND HANDICAP USE		
\$2	DOUBLE BOWL SINK ADA COMPLIANT	JUST MFG.	DL-ADA-2025-A-GR ONE HOLE CENTERED 5-1/2" DEEP CENTER		1/2"	1/2"	DELTA 9678T-DST SINGLE HANDLE PULL-DOWN FAUCET, CHROME PLATED, SINGLE HOLE DECK MOUNT, 1.8 GPM . DUAL SUPPLY. DIAMOND COATED CERAMIC CARTRIDGE.	JUST J-35 GRID STRAINER ZURN Z8702 1-1/2" P-TRAP ZURN Z8800-XL-LR 1/2" SUPPLY STOPS WITH BRAIDED STAINLESS STEEL FLEXIBLE HOSE	PLUS 1-1/2" CONTINUOUS WASTE CONNECTION.	CABINET MOUNTED ADA FIXTURE HEIGHT	FOR GENERAL AND HANDICAP USE		
\$3	SINGLE BOWL (HAND WASH)	JUST MFG.	SLADA1613A65-J ONE HOLE FAUCET	1-1/2"	1/2"	1/2"	DELTA 25C3847- SINGLE SHANK MIXING FAUCET, CER-TEK 1/4 TURN ADA COMPLIANT LEVER HANDLES, GOOSE NECK SPOUT WITH 1.5 GPM AERATOR.	JUST J-35 GRID STRAINER ZURN Z8702 1-1/2" P-TRAP ZURN Z8800-XL-LR 1/2" SUPPLY STOPS WITH BRAIDED STAINLESS STEEL FLEXIBLE HOSE	PROVIDE MX-1 MIXING VALVE LOCATED BELOW THE SINK	CABINET MOUNTED ADA FIXTURE HEIGHT	FOR GENERAL AND HANDICAP USE		

	WATER HEATER & ASSOCIATED EQUIPMENT SCHEDULE												
SYMBOLS	DESCRIPTION	MANUFACTURER	MODEL	GAL CAP	KW	VOLT/PH/HZ.	RECOVERY	BAS	GEN	MANUFACTURER & MODEL NUMBER	NOTES		
WH-1	WATER HEATER	BRADFORD WHITE	RE340S6	36	4500/4500 WATT	208/1/60	19 GPH @ 100 F RISE	NO	NO	BRADFORD WHITE RESIDENTIAL UPRIGHT ELECTRIC WATER HEATER. INSTALL WATER HEATER ON 28" X 28" X 4" PRECAST EQUIPMENT PAD.	SEE NOTE 1 & 2		
WH-2	WATER HEATER	BRADFORD WHITE	RE120L6	19	4500/4500 WATT	208/1/60	19 GPH @ 100 F RISE	NO	NO	BRADFORD WHITE RESIDENTIAL LOWBOY ELECTRIC WATER HEATER. WATER HEATER TO BE INSTALLED WITHIN CABINET.	SEE NOTE 1		
ET-1	EXPANSION TANK	AMTROL	ST-5	2.0			CEPTANCE DR = .45	NO	NO	THER-X-TROL THERMAL EXPANSION TANK, FULL ACCEPTANCE BLADDER ST SERIES - NON ASME 150 PSIG WORKING PRESSURE.	SEE NOTE 1		
ET-2	EXPANSION TANK	AMTROL	ST-5	2.0			CEPTANCE DR = .45	NO	NO	THER-X-TROL THERMAL EXPANSION TANK, FULL ACCEPTANCE BLADDER ST SERIES - NON ASME 150 PSIG WORKING PRESSURE.	SEE NOTE 1		
MX-1	LAVATORY / SINK MIXING VALVE ASSE 1070	WATTS	LFUSG-B-M2	N/A	N/A	N	V/A	N/A	N/A	LEAD FREE MIXING VALVE, DOUBLE THROTTLING DESIGN CONTROLS HOT & COLD WATER TO THE MIXED OUTLET, LEAD FREE BRASS (ROUGH BRASS FINISH) BODY, COMPRESSION FITTINGS, COPPER THERMOSTAT, CHECK VALVES, AND INTEGRAL STRAINER EITH 40 MESH STAINLESS STEEL SCREENS, AND TAMPER RESISTANT LOCKING CAP. ASSE 1070 LISTED AND CSA CERTIFIED	SEE NOTE 1		

1.) SEE PLANS FOR REQUIRED PIPE SIZES.

2.) PROVIDE PRECAST CONCRETE PAD 28" X 28 X 4" TALL.

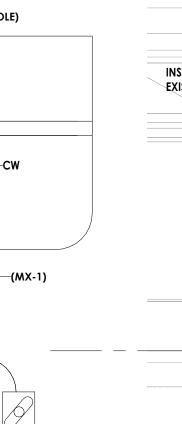
PLUMBING DRAINAGE SCHEDULE										
SYMBOLS	DESCRIPTION	LOCATION	MANUFACTURER & MODEL NUMBER	NOTES						
HB-1	HOSE BIBB	INTERIOR OF BUILDING	MIFAB SERIES MHY-9200-NPB EXPOSED TYPE, LOW-LEAD, ANTI-CONTAMINATION POLISHED CHROME PLATED FINISH WALL FAUCET WITH 3/4" (19) MALE HOSE CONNECTION AND ANTI-SIPHON VACUUM BREAKER. OPERATING HANDLE TO BE OPERATING KEY), AND INLET CONNECTION TO BE 1/2" (13) F.P.T.) VACUUM BREAKER TO BE CERTIFIED TO THE A.S.S.E. STANDARD 1011 AND LISTED BY I.A.M.P.O.	TYPICALLY INSTALLED AT 12" AFF						
SA-X	SHOCK ARESSTOR	INTERIOR OF BUILDING	MIFAB CL SERIES PISTON OPERATED WATER HAMMER ARRESTOR WITH HARD DRAWN SEAMLESS "K" COPPER BODY, RYTON PPS PISTON WITH DOUBLE O-RINGS (PARCO # 5778-80) AND CDA 360 BRASS MPT CONNECTIONS. CERTIFIED TO THE ASSE 1010-1196 AND ANSI A112.26.1 STANDARDS.	INSTALL PER MFG. REQUIREMENTS						

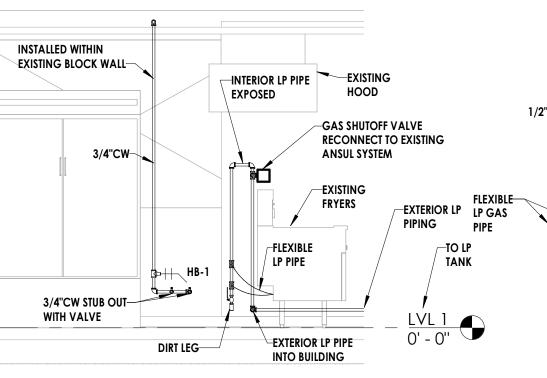


FAUCETS WITH MIXING VALVE

、P000 /

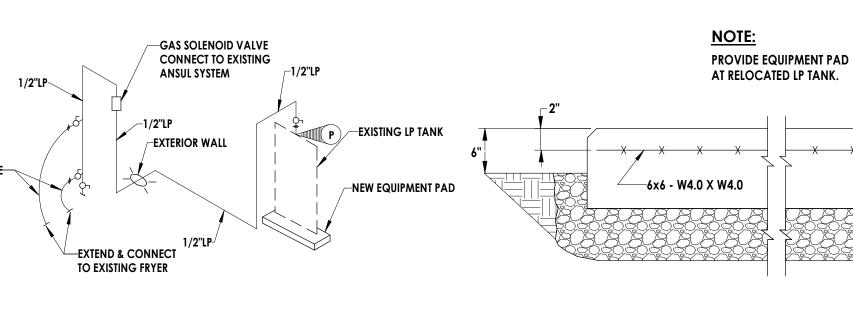
NO SCALE





GAS PIPING SECTION AT FRYERS

NO SCALE



INDIRECT WASTE DETAIL

、P000 /

NO SCALE

P-EQUIPMENT CONCRETE PAD DETAIL

12" = 1'-0"

COORDINATE UNIT SIZE WITH EQUIPMENT SELECTED.

-3/4" CHAMFER

COMPACTED STONE BASE

PLUMBING / PIPING LEGEND

WASTE PIPING (W) (SAN) ---- Vent Piping (V) HOT WATER PIPING (HW) POINT OF CONNECTION TEE OUTLET - UP TEE OUTLET - DOWN **CONNECTION - BOTTOM CONNECTION - TOP ELBOW - TURNED UP ELBOW - TURNED DOWN** BALL VALVE CHECK VALVE **ABOVE CEILING** BELOW SLAB ANTI-FREEZE HYDRANT **HOSE BIBB**

PLUMBING GENERAL NOTES

- 1.) PROVIDE ALL LABOR, MATERIAL, AND EQUIPMENT REQUIRED FOR THE COMPLETION AND OPERATION OF ALL SYSTEMS IN THIS SECTION OF WORK IN ACCORDANCE WITH THE APPROVED EDITIONS OF THE ALL APPLICABLE NORTH CAROLINA CODES, THE LOCAL AUTHORITY HAVING JURISDICTION AND APPLICABLE NFPA CODES.
- 2.) THE PLUMBING CONTRACTOR (THE CONTRACTOR) SHALL PROVIDE ALL SPECIFIED AND MISCELLANEOUS MATERIAL AND LABOR AS REQUIRED FOR A COMPLETE AND OPERATING SYSTEM AS DESCRIBED BY THE PLANS AND SPECIFICATIONS.
- 3.) ALL EQUIPMENT AND MATERIALS SHALL BE INSTALLED IN ACCORDANCE WITH ALL LOCAL, STATE, AND NATIONAL CODES AND RECOMMENDATIONS OF THE MANUFACTURERS. IF THERE IS A CONFLICT IN THE DISAGREEMENT WITH ABOVE REQUIREMENTS, THE CONTRACTOR SHALL OBTAIN CLARIFICATION FROM THE ENGINEER PRIOR TO START OF CONSTRUCTION.
- 4.) THE CONTRACTOR SHALL OBTAIN AND PAY FOR ALL PERMITS, FEES, AND INSPECTIONS NECESSARY TO COMPLETE THE WORK UNDER THIS CONTRACT.
- 5.) PRIOR TO BIDDING, THE CONTRACTOR SHALL VISIT THE SITE TO FAMILIARIZE HIMSELF WITH EXISTING CONDITIONS, RESOLVE ANY CONFLICTS BETWEEN EXISTING CONDITIONS AND THESE PLANS WITH THE ENGINEER, AND SATISFY HIMSELF REGARDING SUBSOIL CONDITIONS FOR REQUIRED EXCAVATIONS.
- 6.) ALL EQUIPMENT AND MATERIALS SHOWN ON THESE DRAWINGS IS STRICTLY DIAGRAMMATIC, LOCATIONS OF EQUIPMENT, FIXTURES, PIPES, DUCTS, ELECTRICAL RACEWAYS, ETC. SHALL BE ADJUSTED TO ACCOMMODATE INTERFERENCES ANTICIPATED AND ENCOUNTERED. LINES WHOSE ELEVATION CANNOT BE CHANGED SHALL HAVE THE RIGHT-OF-WAY. THOSE REQUIRED TO SLOPE SHALL HAVE THE RIGHT-OF-WAY OVER THOSE THAT DO NOT, AND LARGER LINES SHALL HAVE THE RIGHT-OF-WAY OVER SMALLER. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE THAT ITEMS FURNISHED UNDER THIS CONTRACT WILL FIT IN THE SPACE AVAILABLE.
- 7.) THE CONTRACTOR SHALL MAKE NECESSARY FIELD MEASUREMENTS TO ASCERTAIN SPACE REQUIREMENTS INCLUDING THOSE FOR CONNECTIONS, AND SHALL PROVIDE SUCH SIZES AND SHAPES OF EQUIPMENT THAT ARE THE TRUE INTENT OF THESE DRAWINGS AND SPECIFICATIONS. ANY CONFLICTS SHALL BE RESOLVED WITH THE ENGINEER.
- 8.) THE CONTRACTOR SHALL PROVIDE FIRE AND SMOKE FOR ALL PENETRATIONS OF THE WORK PROVIDED UNDER THIS CONTRACT WHERE SUCH PIPING PASSED THROUGH RATED WALLS OR SMOKE PARTITIONS. FIRE STOPPING AND SMOKE SEALING SHALL BE WITH UL APPROVED MATERIALS TO MATCH THE RATING AND CONSTRUCTION OF THE WALL OR FLOOR, AND INSTALLED PER THE MANUFACTURER'S INSTRUCTIONS.
- 9.) DO NOT SCALE THESE DRAWINGS. REFER TO THE ARCHITECTURAL PLANS FOR DIMENSIONS.
- 10.) ALL EQUIPMENT SHALL BE LOCATED AND INSTALLED TO PROVIDE MAXIMUM SPACE FOR MAINTENANCE AND SERVICE.
- 11.) ALL MATERIALS USED SHALL BE NEW AND FREE OF DEFECTS, WHERE TRADES NAMES ARE MENTIONED, THEY ARE GIVEN AS A REFERENCE TO THE QUALITY OF THE APPARATUS REQUIRED. ALL MATERIALS AND EQUIPMENT SHALL BEAR THE UL LABEL OR EQUIVALENT WHERE APPLICABLE. OTHER MAKES MAY BE USED IF APPROVED IN WRITING BY THE ENGINEER. THE CONTRACTOR SHALL SUBMIT A COMPLETE LIST OF MATERIALS AND EQUIPMENT PROPOSED FOR USE IN THIS CONTRACT TO THE ENGINEER WITH TEN DAYS FOLLOWING THE AWARD OF CONTRACT. IF SUCH LIST IS NOT SUBMITTED, THE CONTRACTOR SHALL SUPPLY THE MATERIALS AND EQUIPMENT SPECIFIED OR AS DIRECTED BY THE ENGINEER.
- 12.) WORKMANSHIP SHALL BE FIRST-CLASS AND PERFORMED BY EXPERIENCED AND SKILLED CRAFTSMEN.
- 13.) PIPING SHALL BE CONCEALED IN FURNISHED AREAS, EITHER IN PIPE SPACE PROVIDED OR IN WALLS. PIPING TO FIT SNUGLY TO WALLS OR CEILINGS. OPEN ENDS OF PIPING SHALL BE CLOSED AND PROTECTED UNTIL FINAL CONNECTIONS ARE MADE. SUCH CLOSINGS SHALL BE MADE WITH FITTINGS WHICH CANNOT BE EASILY REMOVED. CAPS OR PLUGS SHALL BE REQUIRED AT ALL TIMES DURING CONSTRUCTION SO THE NO PIPES ARE LEFT OPEN AT THE END OF ANY DAY'S WORK, EVEN THOUGH CONTINUATION IS EXPECTED THE NEXT DAY.
- 14.) ALL FIXTURES SHALL BE ACCURATELY ROUGHED-IN ACCORDING TO THE MANUFACTURER'S INSTALLATION DIMENSIONS SO THAT NO OFFSET ADAPTERS, FLEXIBLE CONNECTORS OR OTHER IMPROVISATIONS ARE NECESSARY. ALL INCORRECT WORK SHALL BE TORN OUT AND CORRECTED, AND WALLS AND FLOORS PATCHED.
- 15.) ALL PLUMBING WORK SHALL BE COORDINATED WITH THE BUILDING CONTRACT SO ALL WITH FINISH TOGETHER. THE ENTIRE SYSTEM SHALL BE ACCEPTED AS A UNIT. THERE WILL BE NO PARTIAL
- (6.) THE CONTRACTOR SHALL VERIFY ALL ELECTRIC CONNECTION LOCATIONS AND SIZES WITH THE ELECTRICAL CONTRACTOR PRIOR TO ORDERING EQUIPMENT. ANY DISCREPANCIES SHALL BE CLARIFIED BY THE ENGINEER.
- 17.) THE CONTRACTOR SHALL, AT THE COMPLETION OF THE WORK, CLEAN POLISH, AND/OR WASH ALL EXPOSED ITEMS OF MATERIALS, EQUIPMENT, AND FIXTURES IN HIS CONTRACT TO LEAVE SUCH ITEMS BRIGHT AND CLEAN. THE CONTRACTOR SHALL KEEP THE PREMISES CLEAR OF DEBRIS FROM HIS WORK DURING CONSTRUCTION AND LEAVE THE AREA AND BUILDING CLEAN AT COMPLETION OF THE CONTRACT.
- 18.) THE CONTRACTOR SHALL INVESTIGATE ALL DRAINAGE PIPING ABOVE GROUND BY VISUAL INVESTIGATION FOR (IE. DAMAGE, IMPROPER SUPPORT, LEAKAGE, & MISSING INSULATION). INCLUDING PROVIDING A VIDEO INSPECTION OF ALL UNDERGROUND PIPING TO CONFIRM ANY EXISTING PIPING TO BE RE-USED IS IN RE-USABLE CONDITION. PROVIDE AN ASSEMENT OF EXISTING CONDITIONS REPORT PRIOR TO BEGGINING WORK.
- 19.) THE CONTRACTOR SHALL PROVIDE A COMPLETE 1-YEAR WARRANTY ON ALL LABOR AND MATERIALS UNDER THIS CONTRACT.



PROJECT INFORMATION

R22.16900.00

Client Name WILSON COUNTY SCHOOLS

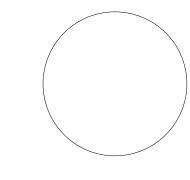
Project Name HUNT HS - ATHLETICS RENOVATION

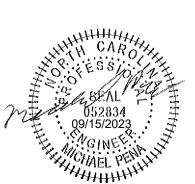
4559 Lamm Rd, Wilson, NC 27893

HUNT HIGH SCHOOL

PROJECT ISSUE & REVISION SCHEDULE

PROFESSIONAL STAMPS





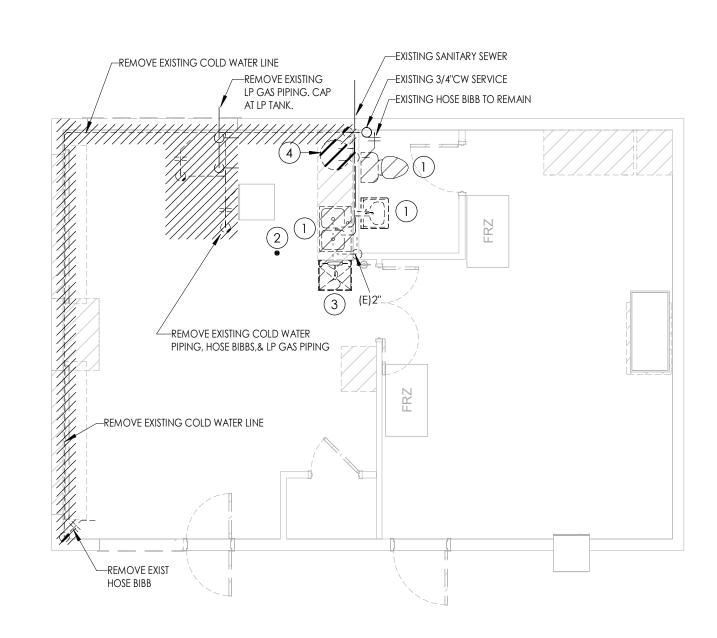
SHEET INFORMATION

09.15.2023 As indicated Project Status CONSTRUCTION DOCUMENTS

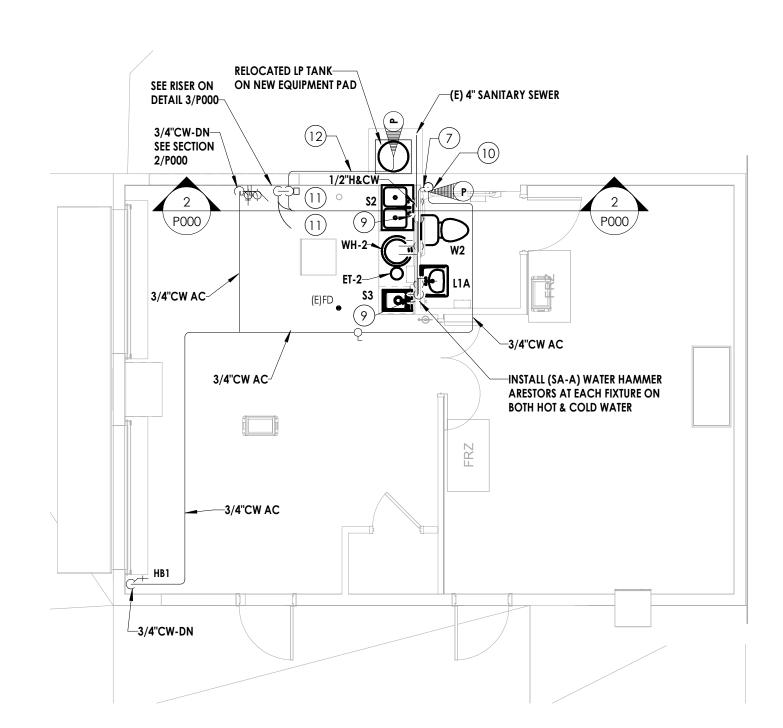
JWB RLA PLUMBING LEGEND, NOTES, &

Drawing Number

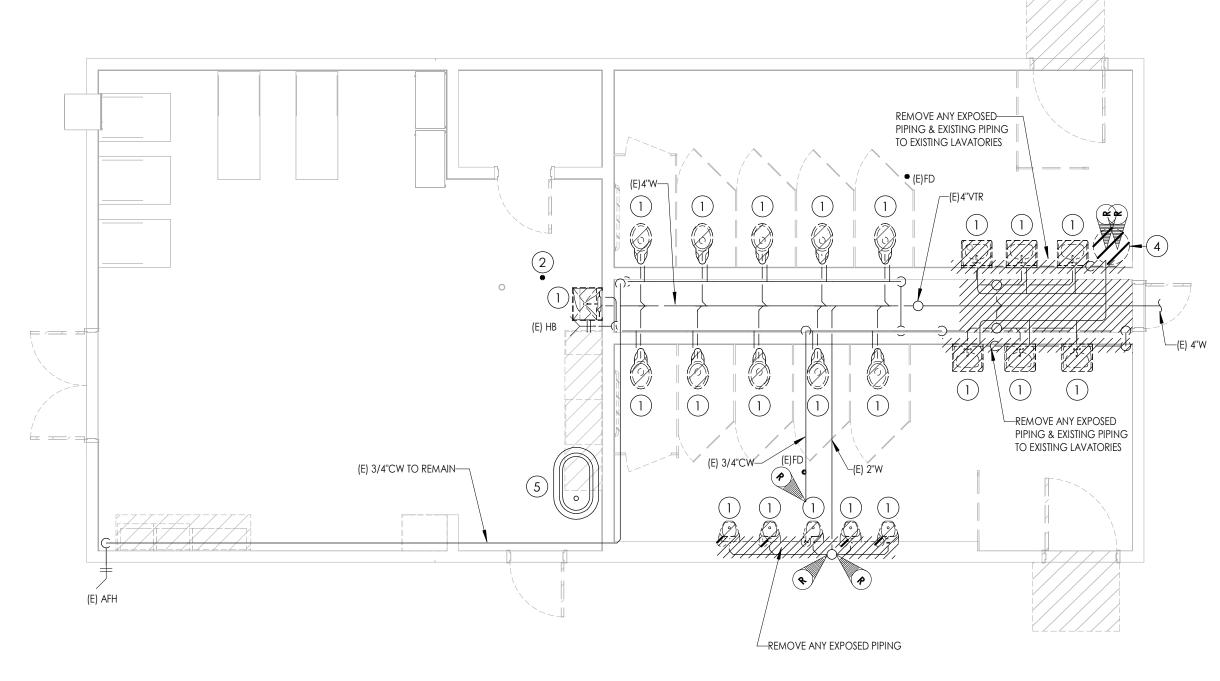
GENERAL NOTES



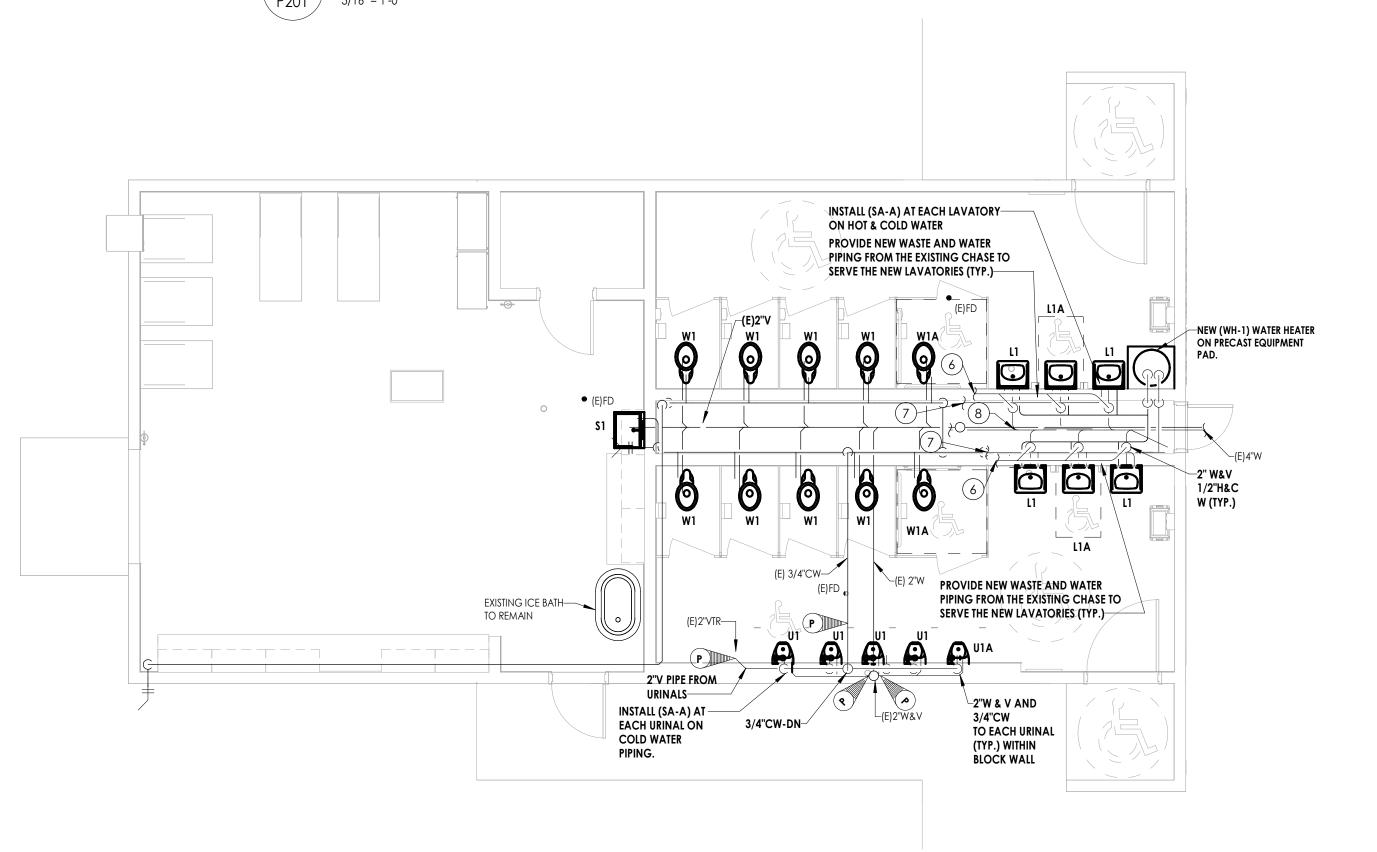
CONCESSIONS STAND PLUMBING PLAN - DEMOLITION



3 CONCESSIONS STAND PLUMBING PLAN - NEW
3/16" = 1'-0"



2 RESTROOM/TRAINING ROOM PLUMBING PLAN - DEMOLITION



RESTROOM/TRAINING ROOM PLUMBING PLAN - NEW
3/16" = 1'-0"

DRAWINGS DEPICT EXISTING CONDITIONS TO THE BEST KNOWLEGE OF THE ENGINEERS.

KEY NOTES

- 1 REMOVE EXISTING PLUMBING FIXTURE AND REPLACE WITH NEW PLUMBING FIXTURE. REMOVE ALL EXPOSED PLUMBING RELATED PIPING & ACCESSORIES. PROVIDE ALL NECESSARY NEW PLUMBING PIPING & ACCESSORIES REQUIRED FOR A COMPLETE INSTALLATION.
- (2) EXISTING FLOOR DRAIN TO REMAIN.
- (3) REMOVE EXISTING PLUMBING FIXTURE AND CAP EXISTING PIPING WITHIN WALL.
- (4) EXISTING WATER HEATER TO BE REMOVED.
- (5) EXISTING ICE BATH TO REMAIN.
- (6) EXTEND NEW 2" VENT PIPING AS REQUIRED & CONNECT TO EXISTING.
- 7 INSTALL THE NEW 3/4" CW PIPING WITHIN BLOCK WALL AS REQUIRED & CONNECT TO NEW FIXTURES.
- 8 EXTEND NEW 2" WASTE AS REQUIRED & CONNECT TO THE EXISTING. (TYP.)
- 9 CONTRACTOR TO MODIFY EXISTING PIPING/ INCLUDING NEW PIPING WITHIN EXISTING WALL AS REQUIRED TO CONNECT TO NEW FIXTURES.
- EXISTING SHUT-OFF VALVE AND HOSE BIBB TO BE BEHIND NEW WALL WITH ACCESS PANEL. ADJUST EXISTING PIPING & VALVES AS REQUIRED.
- PROVIDE NEW 1/2" LP GAS PIPING TO EXISTING KITCHEN EQUIPMENT WITH INDIVIDUAL SHUT-OFF VALVE.
- 12) PROVIDE NEW 1/2" LP GAS PIPING & CONNECT TO EXISTING LP TANK.

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Project Number R22.16900.00

Client Name
WILSON COUNTY SCHOOLS

PROJECT INFORMATION

CPL | Architecture Engineering Planning

1620 Hillsborough Street Suite A, Raleigh, NC 27605

CPLteam.com

Project Name
HUNT HS - ATHLETICS
RENOVATION

HUNT HIGH SCHOOL

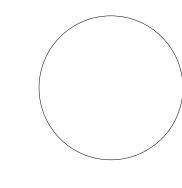
Project Address

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

w Date Description

PROFESSIONAL STAMPS





SHEET INFORMATION

 Issued
 Scale

 09.15.2023
 As indicated

 Project Status
 CONSTRUCTION DOCUMENTS

 Drawn By
 Checked By

JWB RLA

Drawing Title
FIRST FLOOR DEMOLITION & NEW

WORK

Drawing Number

P201

WIRING LEGEND:

S* SWITCH

(NONE) SINGLE POLE TOGGLE SWITCH

- 2 TWO POLE TOGGLE SWITCH
- 3 THREE WAY TOGGLE SWITCH
- 4 FOUR WAY TOGGLE SWITCH
- WP SINGLE POLE WEATHER PROOF SWITCH K SINGLE POLE KEYED SWITCH
- P SINGLE POLE SWITCH WITH PILOT LIGHT
- TM SINGLE POLE SWITCH WITH ONE HOUR TIMER
- THERMAL SWITCH TP THERMAL SWITCH WITH PILOT LIGHT
- M MOMENTARY CONTACT SWITCH
- LV LOW VOLTAGE SWITCH
- D DIMMER SWITCH
- OCCUPANCY SENSOR SWITCH V VACANCY SENSOR SWITCH
- ROMAN NUMERAL DESIGNATES NUMBER OF SWITCHES
- LOWER CASE LETTER DESIGNATES SWITCH LEG
- SINGLE RECEPTACLE

PLUG MOLD

DUPLEX RECEPTACLE

QUADRAPLEX RECEPTACLE

SPECIAL RECEPTACLE

- GFI GROUND FAULT CIRCUIT INTERRUPTER WP WEATHER PROOF IN-USE COVER
- SS SURGE SUPPRESSION
- C COUNTER HEIGHT
- TR TAMPER RESISTANT, UL LISTED IG ISOLATED GROUND
- RT RAIN TITE
- E EMERGENCY X TYPE X (SEE RECEPTACLE SCHEDULE)

POWER POLE

RECESSED FLOOR MOUNTED DUPLEX RECEPTACLE

CEILING MOUNTED DUPLEX RECEPTACLE

- SURFACE MOUNTED FLOOR RECEPTACLE
- CONDUIT

GENERAL ELECTRICAL NOTES:

- 1) HATCHED AREAS ///// DESIGNATE EXISTING EQUIPMENT TO BE REMOVED, UNLESS OTHERWISE NOTED.
- 2) ALL WORK TO BE DONE IN ACCORDANCE WITH THE LATEST ADOPTED EDITION OF THE NATIONAL ELECTRIC CODE (NFPA 70).
- 3) CONTRACTOR SHALL FIELD VERIFY ALL CONDITIONS AND COORDINATE WITH EXISTING EQUIPMENT PRIOR TO BIDDING.

BUILDING:

- 4) INSTALL DATA JACKS FOR CEILING MOUNTED WIRELESS TRANSMITTERS ABOVE CEILING IN ALL AREAS WHERE THERE IS AN ACCESSIBLE CEILING, UNLESS OTHERWISE NOTED. PROVIDE FLUSH MOUNTED JACKS IN ALL HARD CEILINGS.
- 5) ALL CONDUIT AND WIRING TO BE CONCEALED IN WALLS, FLOOR, OR ABOVE CEILINGS UNLESS OTHERWISE NOTED OR APPROVED BY THE ARCHITECT/ENGINEER. ALL DEVICE OUTLET BOXES SHALL BE RECESSED UNLESS OTHERWISE NOTED OR APPROVED BY THE ARCHITECT/ENGINEER. WHERE APPROVED OR NOTED, SURFACE METAL RACEWAY AND DEVICE BOXES SHALL BE USED IN-LIEU OF CONDUIT AND CONCEALED BOXES AT NO EXTRA COST TO THE OWNER.
- 6) ALL CONDUIT ROUTES SHOWN ARE APPROXIMATE ONLY. CONTRACTOR SHALL FIELD VERIFY FINAL ROUTE.
- 7) CONDUIT RUNS SHOWN ARE SCHEMATICAL AND DO NOT INDICATE THE NECESSARY FITTINGS AND JUNCTION BOXES THAT ARE INCLUDED IN THE SCOPE OF THE WORK.

GROUNDING:

8) ALL METAL RACEWAYS, INCLUDING CONDUIT, WIRE TROUGHS, WIREMOLD, ETC., SHALL BE GROUNDED. ALL CONNECTIONS IN METAL RACEWAYS SHALL BE COMPLETED IN SUCH A MANNER AS TO MAINTAIN A CONTINUOUS PATH TO GROUND THROUGHOUT THE ENTIRE LENGTH OF THE RACEWAY.

WIRING:

9) UNLESS NOTED OTHERWISE ON THE DRAWINGS OR ON THE EQUIPMENT WIRING SCHEDULE, EACH BRANCH CIRCUIT SHALL BE THREE (3) #12 AWG THHN/THWN (1 HOT, 1 NEUTRAL & 1 EQUIPMENT GROUND) IN 3/4" EMT CONDUIT. PROTECT EACH CIRCUIT WITH A 20 AMPERE, 1-POLE OVERCURRENT DEVICE UNLESS OTHERWISE NOTED. PROVIDE #10 AWG FOR 120V BRANCH CIRCUITS LONGER THAN 100 FEET. COMBINED NEUTRALS ARE NOT PERMITTED.

INSTALLATION HEIGHTS:

HEIGHT TO CENTER OF EQUIPMENT ABOVE FINISHED FLOOR UNLESS OTHERWISE NOTED TO BE THE FOLLOWING:

- RECEPTACLE = 18"
- SWITCH = 44"
- MODULAR JACK FOR WALL MOUNTED TELEPHONE = 52" MODULAR TELEPHONE JACK = 18"
- AUDIO/VISUAL FIRE ALARM INDICATORS = 88"
- FIRE ALARM PULL STATIONS = 48"
- TELEVISION OUTLET = 7'-0" COMPUTER OUTLET = 18"
- CALL SWITCH = 44"
- REMOTE TEST STATION FOR DUCT DETECTOR = 52"

C = ABOVE COUNTER BACKSPLASH, COORDINATE WITH ARCHITECTURAL ELEVATIONS.

LIGHT FIXTURE LEGEND:



LIGHTING FIXTURE (SEE LIGHTING FIXTURE SCHEDULE FOR LETTER DESIGNATION AND DESCRIPTION OF FIXTURES)



EMERGENCY AND/OR NIGHT LIGHT LIGHTING FIXTURE

EXIT LIGHTING FIXTURE UNIVERSAL MOUNT, SINGLE/DOUBLE FACE (WHERE USED, ARROW INDICATES CHEVRON DIRECTION)

BATTERY POWERED EMERGENCY LIGHT

EMERGENCY LIGHT REMOTE HEAD

POLE MOUNTED LIGHTING (QUANTITY AND ORIENTATION OF HEADS AS SHOWN)

OCCUPANCY SENSOR - CEILING MOUNTED

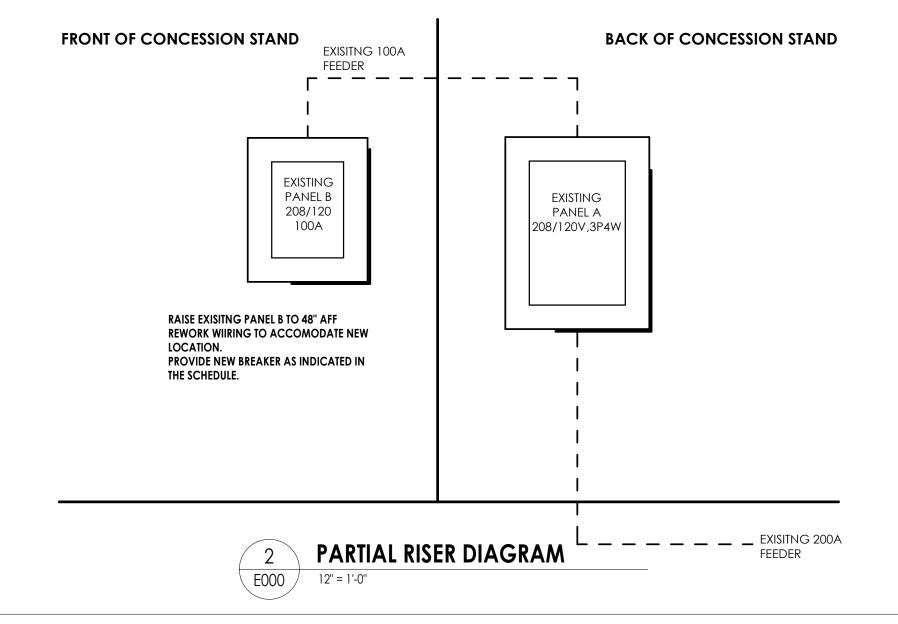
OCCUPANCY SENSOR - WALL MOUNTED

LIGHTING CONTACTOR

PHOTOCELL

NOTE:

SYMBOLS SHOWN ON THIS ELECTRICAL SYMBOLS LIST ARE FOR REFERENCE PURPOSES ONLY. ALL OF THESE SYMBOLS MAY NOT BE USED FOR THIS PROJECT.



EXISTING		VOLTAGE:	208/120	3 PH 4W			AIC RATING:	10K	REMARKS:		
PANEL	A	FEEDER AMP:	200	MAINS:	200	MLO	MOUNTING:	SURFACE	N- NEW CIRCUIT		
		LUGS:			FEED:		ENCLOSURE:	NEMA 1	E- EXISTING CIRCUIT		
BKR NOTE	LOAD DESCRIPTION		VA	CKT	PHASE	CKT	VA	LOAD DESCRIPTION		NOTE	BKI
E	OUTDOORLIGHTS/ DRINK MACHINE		0	1	A	2	0	MAIN		Е	10/
E	RCPT NEAR BATHROOM DOOR		0	3	В	4	0	пп		Е	-
0/2 N	WATER HEATER		0	5	С	6	0	п п		Е	-
	пп		0	7	A	8	0	RCPT-ICE MAKER		Е	20/
- E	SPARE		0	9	В	10	0	LIGHTS		Е	20/1
E	ATTIC FAN		0	11	С	12	0	RCPT-POPCORN MACHINE		Е	20/
E	AC/ HEAT		0	13	A	14	0	COFEEE MACHINE		Е	10/3
-	п		0	15	В	16	0			Е	_
E	HOOD FAN		0	17	c	18	0	пп		E	_
-	пп		0	19	A	20	0	FREEZER		Е	20/
-	пп		0	21	В	22	0	MICROWAVE		E	25/
Е	RCPT - BELOW PANEL		0	23	С	24	0	RCPT		Е	20/
	SPARE		0	25	A	26	0	SPACE		-	-
	SPARE		0	27	В	28	0	SPACE		-	-
	SPARE		0	29	С	30	0	SPACE		-	_
			0		A		0				
SUB			0		В		0			SUB	
			0		c		0				
·		Connected Load Per Phase	PH A:	0	PH B:	0	PH C:	0			
	Lighting	HVAC	Motors	Recept.	Refrig	Kitchen	Misc		Total VA	Amps	
Connected VA	0	0	0	0	0	0	0		0	0.0	
Demand Factor	1.25	1.00	1.00	NEC	1.00	1.00	1.00				
Demand VA	0	0	0	0	0	0	0		0	0.0	

			VOLTAGE:	208/120	3 PH 4W			AIC RATING:	10K	REMARKS:		
PANEL		В	FEEDER AMP:	100	MAINS:	100	MLO	MOUNTING:	SURFACE	G - PROVIDE GFI BREAKER		
			LUGS:			FEED:	ТОР	ENCLOSURE:	NEMA 1			
BKR	NOTE	LOAD DESCRIPTION		VA	СКТ	PHASE	СКТ	VA	LOAD DESCRIPTION		NOTE	BKR
30/2	G	CONCESSION EQUIIPMENT		1800	1	A	2	1000	CONCESSION EQUIPMENT		G	20/1
-	-	n n		1800	3	В	4	1000	CONCESSION EQUIPMENT		G	20/1
40/2	G	CONCESSION EQUIIPMENT		1500	5	A	6	1000	CONCESSION EQUIPMENT		G	20/1
-		п п		1500	7	В	8	0	CONCESSION EQUIPMENT		G	_
	SUB			0		A		0			SUB	
				0		В		0				
			Connected Load Per Phase	PH A:	5300	PH B:	4300					
		Lighting	HVAC	Motors	Recept.	Refrig	Kitchen	Misc		Total VA	Amps	
	Connected VA	0	0	0	0	0	9600	0		9600	46.2	
	Demand Factor	1.25	1.00	1.00	NEC	1.00	1.00	1.00				
	Demand VA	0	0	0	0	0	9600	0		9600	46.2	





PROJECT INFORMATION

R22.16900.00

Client Name WILSON COUNTY SCHOOLS

Project Name **HUNT HS - ATHLETICS** RENOVATION

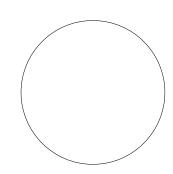
HUNT HIGH SCHOOL

Project Address 4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

PROFESSIONAL STAMPS





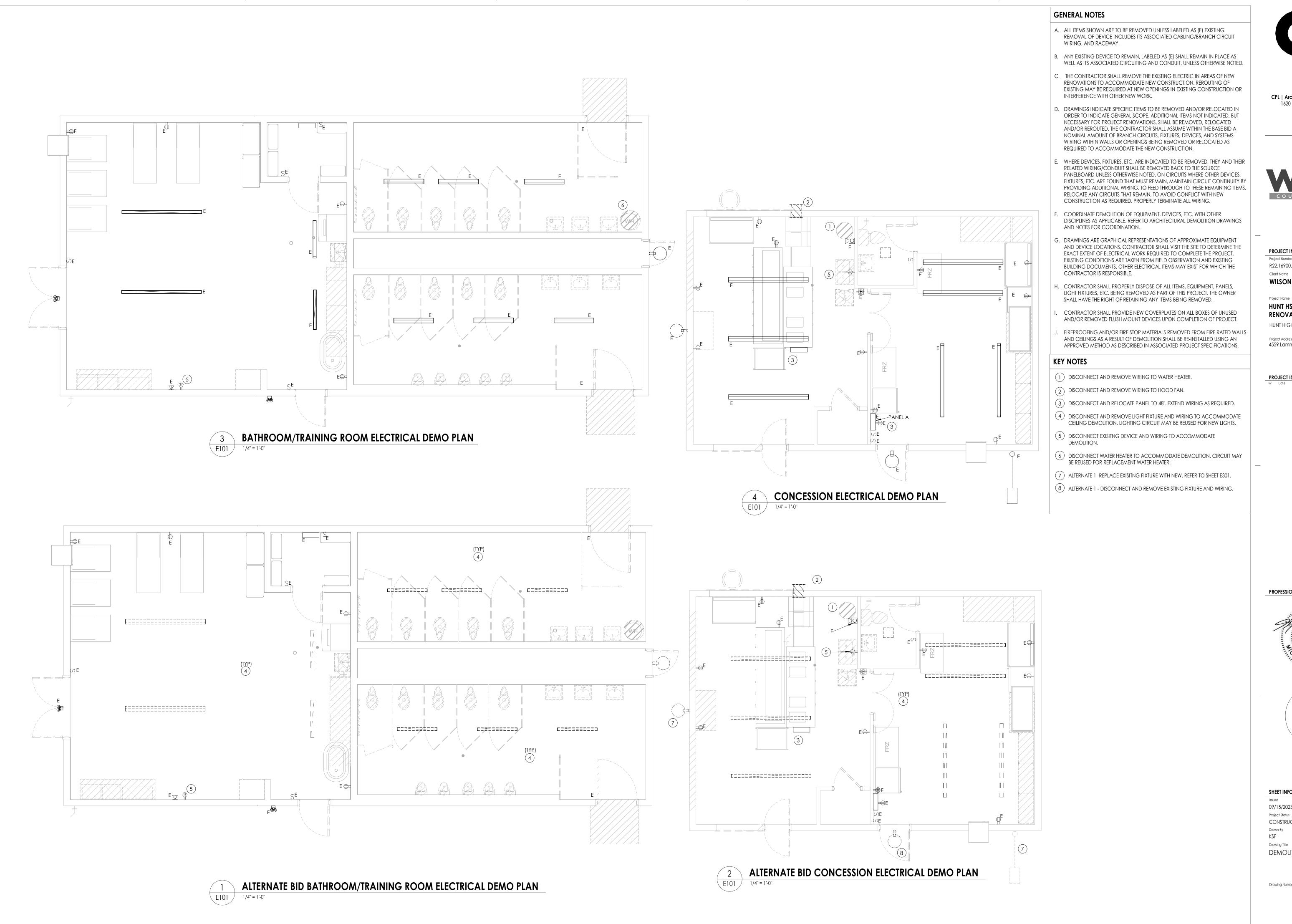
SHEET INFORMATION

Issued 12" = 1'-0" 09/15/2023 Project Status CONSTRUCTION DOCUMENTS Drawn By

ELECTRICAL SYMBOLS LEGEND, NOTES & SYSTEM DIAGRAMS

Drawing Number

KSF



CPL | Architecture Engineering Planning 1620 Hillsborough Street Suite A, Raleigh, NC 27605



CPLteam.com

PROJECT INFORMATION

R22.16900.00

WILSON COUNTY SCHOOLS

Project Name **HUNT HS - ATHLETICS** RENOVATION

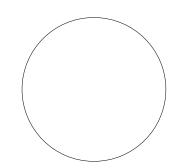
HUNT HIGH SCHOOL

4559 Lamm Rd, Wilson, NC 27893

PROJECT ISSUE & REVISION SCHEDULE

PROFESSIONAL STAMPS





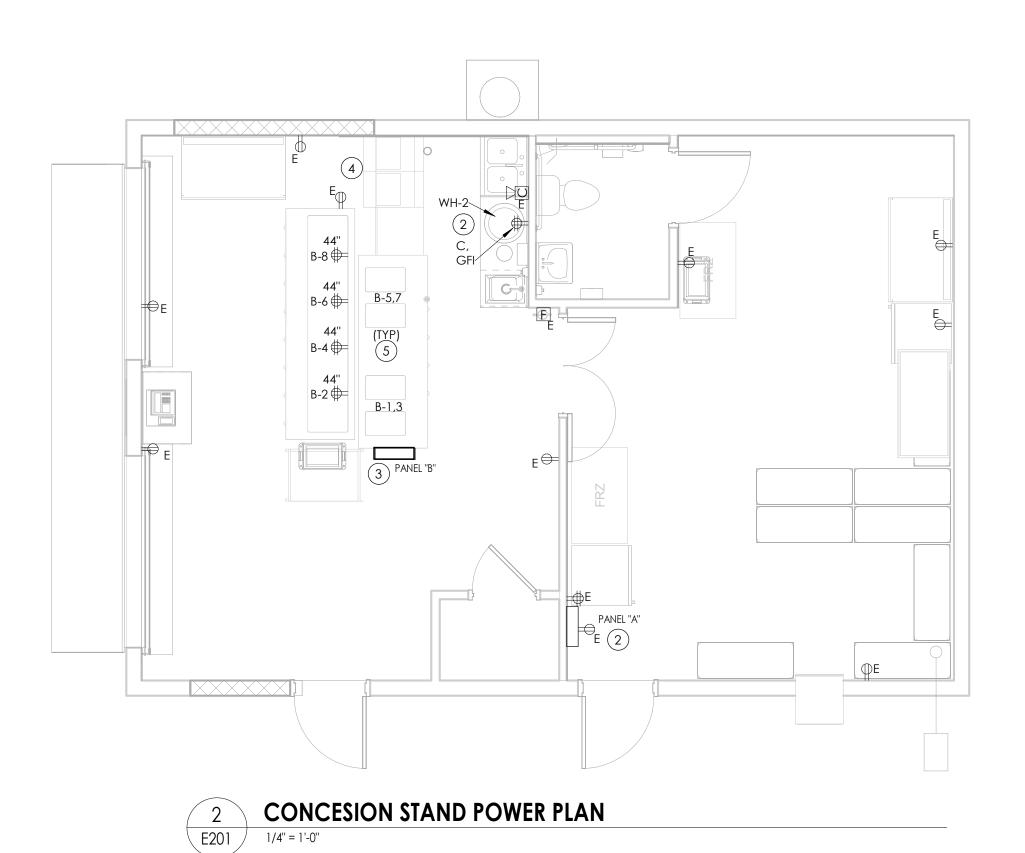
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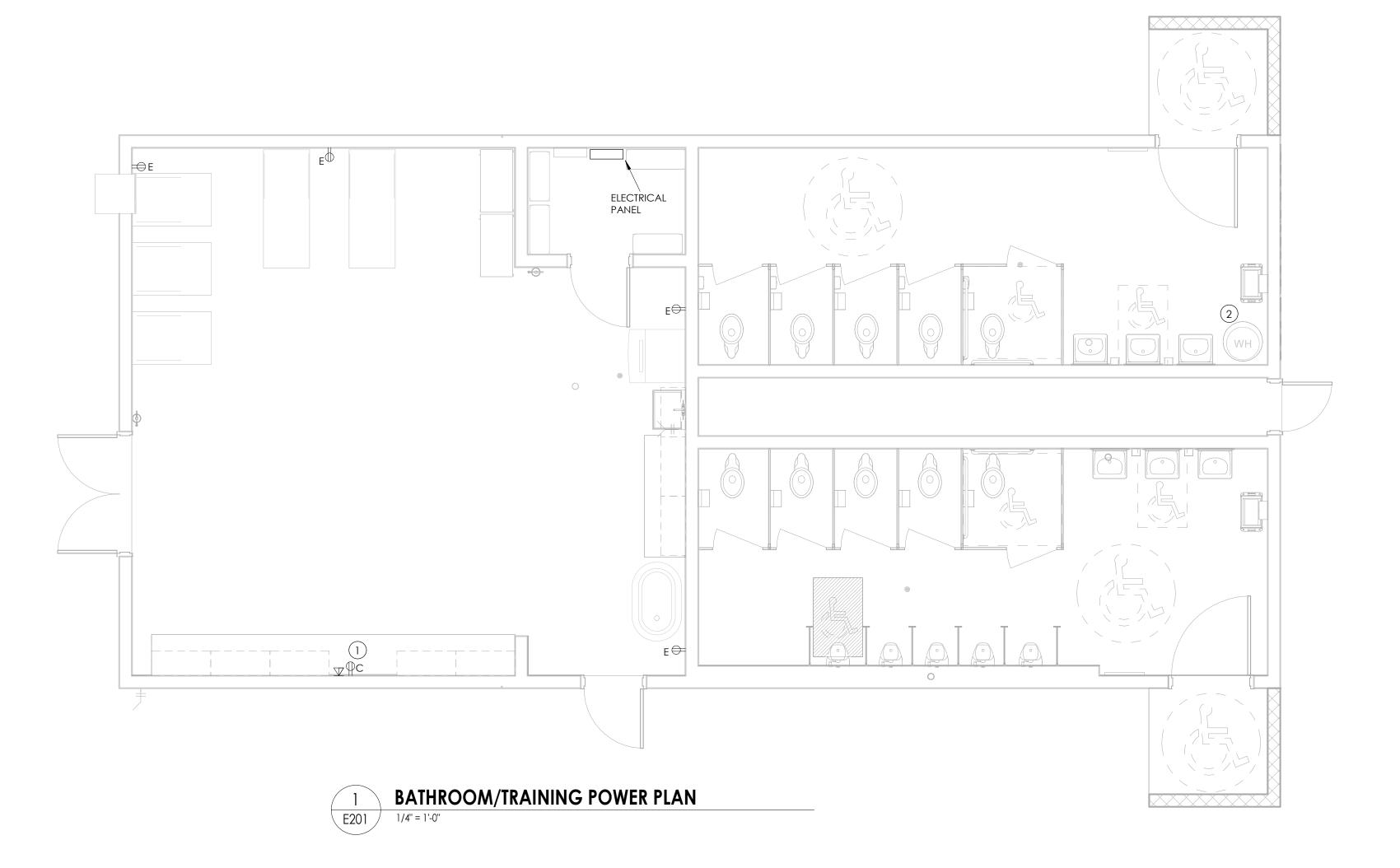
Issued As indicated 09/15/2023

CONSTRUCTION DOCUMENTS

DEMOLITION PLAN

E101





GENERAL NOTES

A. VERIFY ALL ELECTRICAL EQUIPMENT REQUIREMENTS BEFORE DISCONNECTING AND RECONNECTING TO PANEL.

KEY NOTES

- 1) PROVIDE RECEPTACLE COUNTER HEIGHT AND ALIGN TO DATA VERTICALLY.
- DISCONNECT AND REMOVE CIRCUIT BREAKER A-5 AND A-7 FROM PANEL A. PROVIDE A 30/2 BREAKER TO FEED NEW WH-2.
- 3 RELOCATE 100A PANEL B 4'AFF. RECONNECT ALL CONCESSION EQUIPMENT TO PANEL B. VERIFY ALL CONCESSION EQUIPMENT POWER REQUIREMENTS BEFORE ROUGH IN. EXTEND WIRING AS REQUIRED.
- 4 CONNECT NEW HOOD FAN TO EXISITING FAN CIRCUIT. VERIFY POWER REQUIREMENTS PRIOR TO ROUGH IN.
- PROVIDE NEW WIRING TO EXISTING CONCESSION EQUIPMENT FROM RAISED PANEL B. PROVIDE WIRING AND CONNECTION TO 40/2 AND 30/2 EQUIPMENT (VERIFY WITH EQUIPMENT). PROVIDE QUAD RECEPTACLES FOR EACH OF THE OTHER (4) CIRCUITS. LOCATE QUADS AT 44" AFF AND ATTACHED ALONG THE BACK OF THE BACKSPLASH OF THE "HOT WELL" CABINET, SPACED EQUIDISTANTLY ALONG THE BACK OF THE BACKSPLASH.





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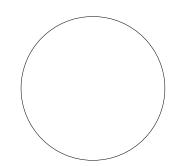
HUNT HIGH SCHOOL

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PROFESSIONAL STAMPS





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lssued Scale
09/15/2023 As indicated

Project Status
CONSTRUCTION DOCUMENTS

Drawn By Check

POWER DISTRIBUTION PLAN

Drawing Number

201

KEY NOTES

1) PROVIDE LIGHT FIXTURE. CONNECT TO EXISTING LIGHTING CIRCUIT.

LUMINAIRE SCHEDULE											
TYPE	MANUFACTURER	LAMP		DRIVER	DRIVER		INPUT	MOUNTING	DESCRIPTION		
	AND CATALOG NUMBER	TYPE	LUMENS	NO.	TYPE	WATTS	VOLTS				
A1	LCL-4'-35-HL-ED-U 4-OC1-LED-3000L-DIM10-MVOLT-35K-85 ZL1D-L48-3000LM-FST-MVOLT-35K-80CRI	LED 3500K	3000	1	0-10V DIMMING DRIVER	30	MVOLT	SURFACE	4' LONG LED STRIP LIGHT. WHITE FINISH.		
A2	LCL-8'-35-HL-ED-U 8-OC1-LED-6000L-DIM10-MVOLT-35K-85 ZL1D-L48-3000LM-FST-MVOLT-35K-80CRI	LED 3500K	6000	1	0-10V DIMMING DRIVER	45	MVOLT	SURFACE	8' LONG LED STRIP LIGHT. WHITE FINISH.		
В1	LITHONIA - BGR-ALO-SWW-MVOLT-PER-DNA-OMA COOPER - ALB-4A-40-GY EXO - SGD-60-LSCS-GR-ARM-DD24	LED 4000K	6000	1	0-10V DIMMING DRIVER	60	MVOLT	ARM MOUNT	ARM MOUNTED AREA LIGHT, ADJUSTABLE OUTPUT. PHOTOCELL CONTROL		
B2	Lithonia - TWX2-LED-ALO-40K-MVOLT-DDBTXD EXO - PVL3- 180L-60-4K7-BLT-8F ORACLE - OWP-NC-201-LED-6000L-MVOLT-40K-BZ-WPPHC	LED 4000K	6000	1	0-10V DIMMING DRIVER	54	MVOLT	WALL MOUNT 8'-0"	WALL MOUNTED AREA LIGHT, BRONZE FINISH. PHOTOCELL CONTROL.		
С	LIGHTWAY - CSLC-11-LED-F10-3-W2-WSA ELITE - ECH-CL-LED-1011 LITHONIA - FMLSL 11 148	LED 3500K	2000	1	0-10V DIMMING DRIVER	13	MVOLT	SURFACE	11" BY 11" SQUARE LED LIGHT, WHITE FINISH.		

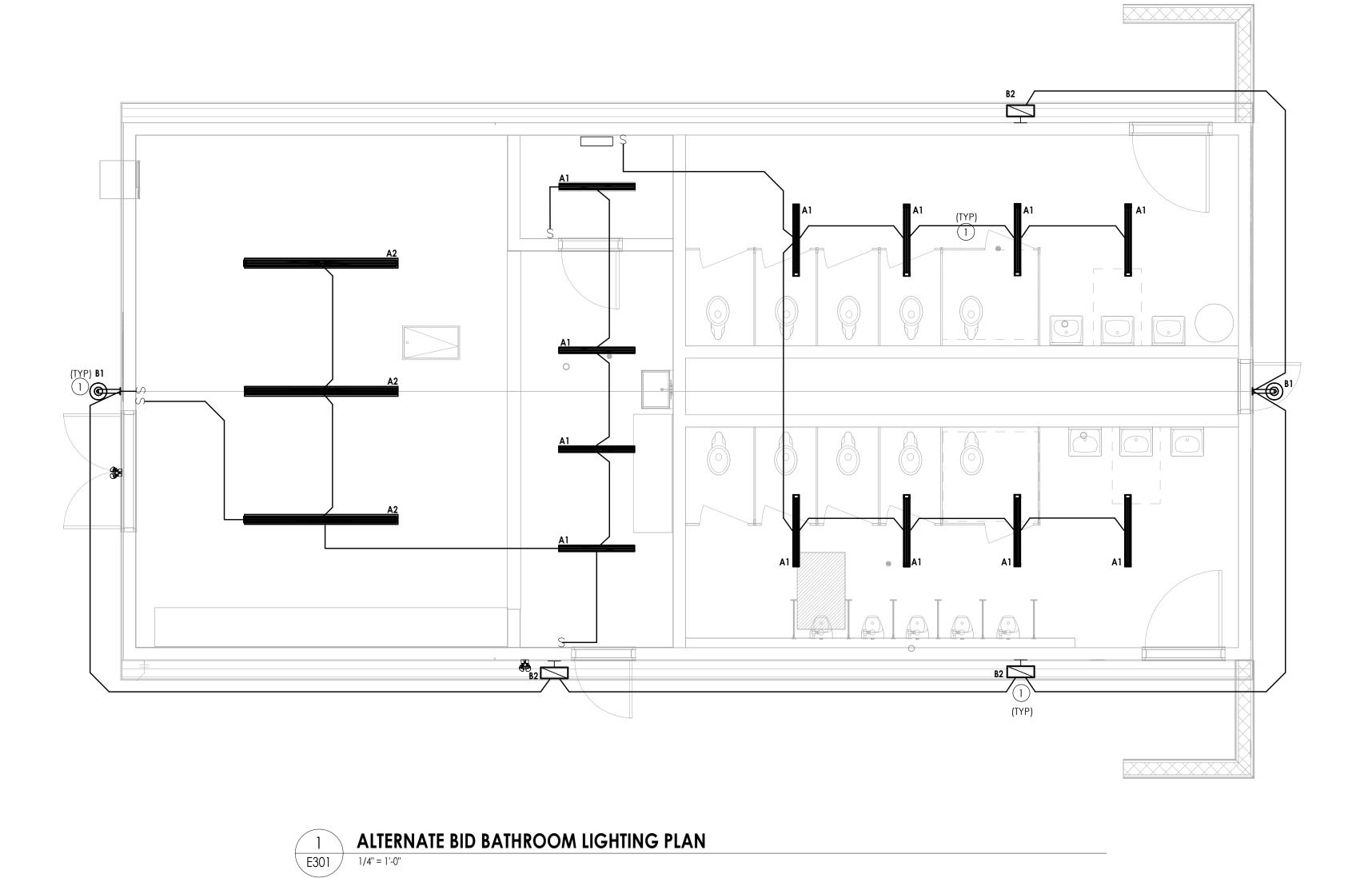
LUMINAIRE SCHEDULE NOTES:

VERIFY LUMINAIRE FINISH COLOR WITH ARCHITECT AND OWNER.
 COORDINATE MOUNTING WITH CEILING TYPE.

COORDINATE MOUNTING WITH CEILING THE.
 INTERIOR LEDS SHALL BE CRI 80, MINIMUM, AND L70 MINIMUM. EXTERIOR LEDS CRI 70 MINIMUM.
 DRIVERS TO BE STANDARD 0-10V DIMMING UNLESS NOTED OTHERWISE.
 PROVIDE ALL NECESSARY SUPPORT HARDWARE AND ADAPTERS FOR EACH LUMINAIRE.
 POST-PAINT ALL LUMINAIRES AT FACTORY.

B2 🗀

ALTERNATE BID CONCESSION STAND LIGHTING PLAN





ABBREVIATIONS:
DIM = DIMMING DRIVER
CRI = COLOR RENDERING INDEX
LED = LIGHT EMITTING DIODE
CCT = COLOR CORRELATION TEMPERATURE





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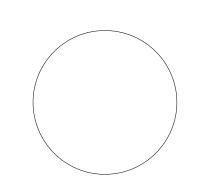
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vv Date Description

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09/15/2023 CONSTRUCTION DOCUMENTS

LIGHTING PLAN

E301