

GENERAL NOTES

1. REFER TO PROJECT SPECIFICATIONS FOR DETAILED INFORMATION AND COORDINATE WITH PROJECT DRAWINGS.
2. THE CONTRACTOR SHALL USE THE WRITTEN DIMENSIONS PROVIDED WITHIN THE CONTRACT DRAWINGS. SCALED DIMENSIONS SHALL NOT BE USED FOR CONSTRUCTION PURPOSES.
3. THE CONTRACTOR SHALL CONTACT OWNER'S REPRESENTATIVE IMMEDIATELY IF CLARIFICATION OR INTERPRETATION OF THE CONTRACT DOCUMENTS, OR ANY OTHER ASPECTS OF THE PROJECT, IS REQUIRED.
4. THE CONTRACTOR SHALL APPLY FOR ALL REQUIRED PERMITS AND PAY ALL FEES REQUIRED BY GOVERNING AGENCIES HAVING JURISDICTION OVER THE FACILITIES AND NATURAL FEATURES FOUND ON SITE.
5. SITE ACCESS IS RESTRICTED TO THE LOCATIONS SPECIFICALLY DESIGNATED ON PLAN.
6. THE CONTRACTOR SHALL ADHERE TO ALL OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA), STATE AND LOCAL SAFETY REGULATIONS.
7. PROMPTLY REPORT TO THE OWNER'S REPRESENTATIVE ANY DISCREPANCIES FOUND ON THE SITE OR IN THE CONTRACT DOCUMENTS FOR REVIEW AND RESOLUTION BEFORE PROCEEDING WITH THE WORK IN THE AREA IN QUESTION. PROVIDE FIELD INFORMATION SPECIFIC TO THE DISCREPANCY TO EXPEDITE RESOLUTION.
8. THE BOUNDARY AND TOPOGRAPHIC SURVEY INFORMATION SHOWN ON THIS PLAN WAS PREPARED BY NIAGARA BOUNDARY AND MAPPING SERVICES USING FIELD DATA FROM MARCH 28, 2021, AND SUPPLEMENTED BY NIAGARA BOUNDARY AND MAPPING SERVICES USING FIELD DATA FROM NOVEMBER 8, 2022.
9. SUBSURFACE SOIL INFORMATION WAS OBTAINED ON THIS SITE AND PREPARED BY EMPIRE GEOTECHNICAL ENGINEERING SERVICES AND DATED MAY 27, 2022. THE CONDITIONS DESCRIBED ARE NOT INTENDED AS REPRESENTATIONS OR WARRANTIES OF ACCURACY OR CONTINUITY BETWEEN TEST LOCATIONS.
10. THE START OF ANY ON-SITE CONSTRUCTION INCLUDING STRIPPING TOPSOIL, REMOVING OUT OR PLACING FILL MATERIAL ESTABLISHES THAT THE CONTRACTOR ACCEPTS THE CONTRACT DOCUMENTS AS ACCURATELY REPRESENTING THE EXISTING SITE CONDITIONS.
11. ALL FACILITIES TO BE CONSTRUCTED OR INSTALLED SHALL COMPLY WITH ALL SECTIONS AND LATEST REVISIONS OF THE REQUIREMENTS OF ALL AGENCIES OF GOVERNMENT HAVING JURISDICTION.
12. EXISTING UTILITIES (LOCATIONS, SIZES AND INVERT ELEVATIONS) SHOWN ON THE PLANS HAVE BEEN PLOTTED FROM FIELD SURVEYS AND RECORDED MAPS AND SHALL BE INTERPRETED AS APPROXIMATE ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR FIELD VERIFYING THE EXISTING INFORMATION AT LOCATIONS IN CLOSE PROXIMITY TO UTILITIES UNDER CONSTRUCTION.
13. LONG LEAD AND SCARCE MATERIALS SHALL BE ORDERED IN A TIMELY MANNER TO PREVENT AVOIDABLE CONSTRUCTION DELAYS.
14. THE CONTRACTOR IS RESPONSIBLE FOR ALL DAMAGE CAUSED BY CONSTRUCTION TO EXISTING UTILITIES AND FACILITIES WHICH ARE NOT INCLUDED AS PART OF THE INTENDED WORK. THE CONTRACTOR SHALL REPAIR, RESTORE AND/OR REPLACE ALL DAMAGE TO THE SATISFACTION OF OWNER'S REPRESENTATIVE AT NO ADDITIONAL COST TO THE OWNER.
15. THE CONTRACTOR SHALL RESTORE ALL DISTURBED SURFACES TO ORIGINAL OR BETTER CONDITION INCLUDING 6 INCHES OF TOPSOIL, SEED, FERTILIZER, AND MULCH. OTHER SURFACES SHALL BE RESTORED AS SHOWN ON THE DETAILS.
16. THE OWNER'S REPRESENTATIVE SHALL REVIEW THE LAYOUT OF ALL PAVEMENTS, UTILITIES, AND PLANTINGS IN THE FIELD BEFORE INSTALLATION. THE CONTRACTOR SHALL SCHEDULE ADVANCED NOTIFICATION TO THE OWNER'S REPRESENTATIVE TO FACILITATE TIMELY REVIEW.
17. TOP DRESS, SEED AND MULCH ALL LAWN AREAS DISTURBED BY THE CONSTRUCTION AS SOON AS THE FINISHED GRADING OPERATION IS COMPLETED.
18. ADJUST THE RIM ELEVATIONS OF EXISTING UTILITY STRUCTURES SCHEDULED TO REMAIN TO BE FLUSH WITH THE FINISHED GRADE ELEVATIONS.
19. THE CONTRACTOR IS RESPONSIBLE FOR HANDLING, CUTTING AND DISPOSAL OF ANY AND ALL ASBESTOS CEMENT (AC) PIPE TO BE REMOVED OR CUT IN ACCORDANCE WITH ALL APPLICABLE REGULATIONS.

ABBREVIATIONS

AL	ALUMINUM	DMH	DROP MANHOLE	IN	INCH/INCHES
ACT	ACTUAL	DWG(S)	DRAWING(S)	INL	INLET
APPR	APPROXIMATE/ APPROXIMATELY	E	EAST	INV	INVERT
		EA	EACH	IP	IRON PIPE
BC	BOTTOM OF CURB	EJ	EXPANSION JOINT	J	JUNCTION BOX
BLDG	BUILDING	EL	ELEVATION	L	LENGTH/LONG
BM	BENCHMARK	EQ	EQUAL	LA	LANDSCAPE ARCHITECT
BOS	BOTTOM OF SLOPE	ES	END SECTION	LF	LINEAR FEET
BS	BOTTOM OF STAIR	EX	EXISTING	LAT	LATITUDE
BW	BOTTOM OF WALL	EXP	EXPANSION	LFT	LEFT
B&B	BALLED AND BURLAPPED	FFE	FINISHED FLOOR ELEVATION	LIN	LINEAR
		FG	FINISHED GRADE	LP	LOW POINT
CAL	CALIPER	FIN	FINISH	M	METER
CB	CATCH BASIN	FL	FLOOR	MAX	MAXIMUM
CF	CUBIC FEET	FTG	FOOTING	MH	MANHOLE
CI	CAST IRON	FT	FOOT/FEET	MIN	MINIMUM
CIP	CAST IN PLACE	GA	GAUGE	MISC	MISCELLANEOUS
CIR	CIRCLE/CIRCULAR	GAL	GALLON	MON	MONUMENT
CJ	CONTROL JOINT	GALV	GALVANIZED	N	NORTH
CLF	CHAIN-LINK FENCE	GC	GENERAL CONTRACTOR	NIC	NOT IN CONTRACT
CLL	CONTRACT LIMIT LINE	GR	GUARDRAIL	NOM	NOMINAL
CLR	CLEAR	GV	GAS VALVE	NTS	NOT TO SCALE
CMP	CORRUGATED METAL PIPE	HOR	HORIZONTAL	NUM	NUMBER
CO	CLEANOUT	HP	HIGH POINT	OC	ON CENTER
COL	COLUMN	HT	HEIGHT	OCEW	ON CENTER EACH WAY
CONC	CONCRETE	HW	HEAD WALL	OD	OUTSIDE DIAMETER
CONT	CONTAINER	HYD	HYDRANT	OP	OUTLET PROTECTION
CONTR	CONTRACTOR			PA	PLANTING AREA
CY	CUBIC YARDS				
DET	DETAIL				
DIM	DIMENSION				
DIA	DIAMETER				

EROSION & SEDIMENT CONTROL PLAN NOTES

1. DISTURBED AREAS SHALL BE AS SMALL AS PRACTICAL, AND SHALL BE TEMPORARILY OR PERMANENTLY STABILIZED WITHIN THE TIME FRAME REQUIRED BY THE SWPPP.
2. MAINTAIN AN ADEQUATE SUPPLY OF EROSION AND SEDIMENT CONTROL MATERIALS AT THE CONSTRUCTION SITE AT ALL TIMES TO BE USED FOR URGENT SITUATIONS, SUCH AS UNEXPECTED HEAVY RAINFALL.
3. EROSION CONTROL MEASURES INCLUDING BUT NOT LIMITED TO A STABILIZED CONSTRUCTION ENTRANCE, STABILIZED CONSTRUCTION STAGING AREA AND SILT FENCE SHALL BE THE FIRST ITEMS CONSTRUCTED WHEN SITE WORK BEGINS, AND MUST BE COMPLETELY FUNCTIONAL BEFORE DOWN SLOPE LAND DISTURBANCE BEGINS.
4. ALL EROSION AND SEDIMENT CONTROL PRACTICES SHALL BE CONSTRUCTED AND OPERATED IN ACCORDANCE WITH THEIR DESIGN. ANY NEED FOR REPAIRS OR MAINTENANCE SHALL BE ADDRESSED IMMEDIATELY TO ASSURE THE CONTINUED PERFORMANCE OF THEIR INTENDED FUNCTION THROUGHOUT THE CONSTRUCTION PROCESS.
5. MAINTENANCE AND REPAIR OF ALL EQUIPMENT AND VEHICLES INVOLVING OIL CHANGES, HYDRAULIC SYSTEM AND FUEL TANK DRAIN DOWN, DEGREASING OPERATIONS AND OTHER ACTIVITIES THAT MAY RESULT IN THE ACCIDENTAL RELEASE OF CONTAMINANTS MUST BE CONDUCTED OFF-SITE. ACCIDENTAL SPILLS MUST BE CLEANED UP IMMEDIATELY AND CONTAMINANTS DISPOSED OF PROPERLY.
6. THE CONTRACTOR SHALL TAKE THE NECESSARY MEASURES, INCLUDING WATER SPRINKLING TO PROVIDE DUST CONTROL DURING CONSTRUCTION.
7. THE CONTRACTOR SHALL INSTALL ADDITIONAL EROSION AND SEDIMENT CONTROL PRACTICES, AS SHOWN ON THE DETAIL SHEETS, AS NECESSARY DURING THE COURSE OF CONSTRUCTION AT NO COST TO THE OWNER.
8. IF SEDIMENT IS TRANSPORTED ONTO ROADS, IT MUST BE REMOVED FROM THE ROAD SURFACE ON A DAILY BASIS AND PRIOR TO RAIN EVENTS. SEDIMENT SHALL BE DISPOSED OF IN A MANNER THAT PREVENTS CONTAMINATION OF STORMWATER AND SURFACE WATER. VEGETATION SHALL BE PROTECTED OUTSIDE OF THE LIMITS OF DISTURBANCE.
9. ALL EXISTING TOPSOIL SHALL BE STOCKPILED TO COMPLETE THE FINISH GRADING OF ALL EXPOSED AREAS FOR THE ESTABLISHMENT OF VEGETATION.
10. THE CONTRACTOR SHALL ULTIMATELY BE RESPONSIBLE FOR LOCATING SOIL AND EXCESS EXCAVATED EARTH STOCKPILES AT A STABLE LOCATION. STOCK PILES SHALL BE STABILIZED PER THE DETAIL.
12. ON SITE CONSTRUCTION ROUTES SHALL BE STABILIZED PER THE NYS STANDARDS FOR EROSION AND SEDIMENT CONTROL, AS NECESSARY BASED ON SITE CONDITIONS.
13. THE CONTRACTOR IS RESPONSIBLE FOR THE PLACEMENT, DESIGN, APPROVAL, AND OPERATION OF THE CONCRETE WASHOUTS. THE CONCRETE WASHOUTS SHALL BE INSTALLED A MINIMUM OF 50' FROM STORM DRAINAGE OR SURFACE WATER. CONCRETE WASTE MATERIAL SHALL NOT BE ALLOWED TO ESCAPE FROM THE CONCRETE WASHOUT. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PLACEMENT, DESIGN, APPROVAL, AND OPERATION OF THE CONCRETE WASHOUTS. THE CONCRETE WASHOUTS SHALL BE INSTALLED A MINIMUM OF 50' FROM STORM DRAINAGE OR SURFACE WATER. CONCRETE WASTE MATERIAL SHALL NOT BE ALLOWED TO ESCAPE FROM THE CONCRETE WASHOUT.
14. FOR INSTALLED SEDIMENT CONTROL PRACTICES, REMOVE ALL ACCUMULATED SEDIMENT AND DEBRIS WHEN THE ACCUMULATION HAS REACHED A DEPTH OF 25% OF THE HEIGHT AND/OR VOLUME OF THE PRACTICES CAPACITY, OR MORE FREQUENTLY AS REQUIRED BY THE DETAILS.
15. THE CONTRACTOR SHALL PROVIDE PORTABLE HANDWASHING AND SANITARY FACILITIES. THESE FACILITIES SHALL BE SERVICED REGULARLY BY AN APPROVED SERVICE PROVIDER.
16. SOLID WASTE SHALL BE STORED IN COVERED DUMPSTERS OR OTHER APPROPRIATE CONTAINERS. WASTE IS TO BE DISPOSED OF REGULARLY AND PROPERLY IN ACCORDANCE WITH LOCAL, STATE, AND/OR FEDERAL REGULATIONS.
17. THE EROSION AND SEDIMENT CONTROLS ARE SHOWN FOR A CONDITION WHEN ALL WORK IS OCCURRING SIMULTANEOUSLY. ACTUAL INSTALLATIONS SHALL BE ADJUSTED BASED ON CURRENT CONSTRUCTION ACTIVITY AND SITE CONDITIONS.

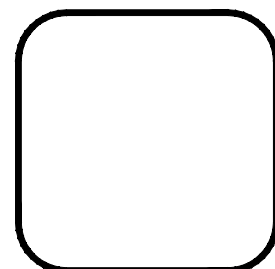
UTILITY PLAN NOTES

1. THE CONTRACTOR IS RESPONSIBLE FOR NOTIFYING THE VARIOUS UTILITY COMPANIES IN AMPLE TIME FOR THEM TO LOCATE AND MARK THEIR FACILITIES.
2. THE OWNER'S REPRESENTATIVE WILL REVIEW THE LAYOUT OF ALL UTILITIES IN THE FIELD BEFORE INSTALLATION. THE CONTRACTOR SHALL SCHEDULE ADVANCED NOTIFICATION TO THE OWNER'S REPRESENTATIVE TO FACILITATE TIMELY REVIEW.
3. ADJUST THE RIM ELEVATIONS OF EXISTING UTILITY STRUCTURES SCHEDULED TO REMAIN TO BE FLUSH WITH THE FINISHED GRADE ELEVATIONS.
4. WHEN PLACING PIPE IN THE EXCAVATION, POSITION THE BELL OF THE PIPE ON THE UPSTREAM END.
5. THE CONTRACTOR SHALL SEE THAT ALL NECESSARY PERMITS, CERTIFICATIONS, AND/OR INSPECTIONS REQUIRED BY CODES AND/OR UTILITY SERVICE PROVIDERS, SHALL BE PERFORMED PRIOR TO FINAL CONNECTION OF SERVICES.
6. FOR WORK WITHIN THE RIGHT-OF-WAY, THE REQUIREMENTS OF THE HIGHWAY OWNER SHALL BE ADHERED TO FOR ALL WORK.
7. ALL EXPOSED BOLTS, RODS, OR METALS TO BE BURIED SHALL BE COATED WITH COAL TAR TO PREVENT CORROSION.
8. THE CONTRACTOR SHALL MAINTAIN EXISTING SANITARY SEWER AND WATER SERVICES AT ALL TIMES, EXCEPT DURING APPROVED AND SCHEDULED INTERRUPTIONS. THE CONTRACTOR SHALL SUBMIT A PROPOSED WORK SCHEDULE AND A DETAILED SANITARY SEWER BY-PASS PROCEDURE TO THE OWNER'S REPRESENTATIVE FOR APPROVAL. THE CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY BY-PASS OPERATIONS WHEN SCHEDULED INTERRUPTIONS EXCEED TWO HOURS IN DURATION AND AT ALL TIMES OF NON-SCHEDULED INTERRUPTIONS. THE CONTRACTOR SHALL RESTORE GRAVITY SANITARY SEWER SERVICE AT THE END OF EACH WORK DAY. SHOULD THIS NOT BE POSSIBLE, THE CONTRACTOR SHALL PROVIDE AND MAINTAIN TEMPORARY BY-PASS PUMPING OPERATIONS UNTIL NORMAL GRAVITY FLOWS CAN BE RE-ESTABLISHED.
9. ROOTS SHALL BE REMOVED IN THE DESIGNATED SECTIONS WHERE ROOT INTRUSION IS A PROBLEM. ROOTS SHALL BE REMOVED WITH HIGH-VELOCITY JET CLEANERS COMBINED WITH A ROOT CUTTING BLADE OF APPROPRIATE SIZE. AFTER ROOTS HAVE BEEN CUT, POST CLEANING AND TELEVISIONING OF THE DESIGNATED SECTIONS IS REQUIRED. ACCEPTANCE OF ROOT REMOVAL SHALL BE MADE UPON COMPLETION OF THE TELEVISION INSPECTION AND SHALL BE TO THE SATISFACTION OF THE OWNER'S REPRESENTATIVE.
10. ALL STRUCTURES SHALL MEET AASHTO H20 LOADING REQUIREMENTS.
11. ALL NEW LATERALS SHALL BE INSTALLED WITH A MINIMUM 1/4" PER FOOT SLOPE.
12. ALL CATCH BASIN GRATES SHALL INCLUDE THE LETTERING "NO DUMPING".
13. ALL EXISTING DRAINAGE FACILITIES SHALL BE MAINTAINED FREE OF DEBRIS AND FOREIGN MATTER AND BE IN OPERATION THROUGHOUT CONSTRUCTION.
14. ALL PROPOSED WATER MAIN PIPING SHALL BE INSTALLED WITH A MINIMUM OF 5-FOOT OF COVER.
15. THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE IN WRITING TWO WEEKS PRIOR TO THE START OF UTILITY INSTALLATION.
16. THE OWNER'S REPRESENTATIVE SHALL BE PRESENT TO OBSERVE WATERMAIN PRESSURE TESTS AND DISINFECTION. THE CONTRACTOR SHALL NOTIFY THE OWNER'S REPRESENTATIVE IN WRITING 72 HOURS PRIOR TO PRESSURE TESTS AND DISINFECTION.

PLANTING PLAN NOTES

1. THE PLANTING OPERATION SHALL ONLY BE PERFORMED BY AN EXPERIENCED LANDSCAPE CONTRACTOR FAMILIAR WITH PLANTING PROCEDURES AND UNDER THE DIRECTION OF A QUALIFIED SUPERVISOR.
2. ALL PLANT MATERIALS SHALL COMPLY WITH AMERICAN STANDARDS FOR NURSERY STOCK ANSI Z60.1.
3. IN ACCORDANCE WITH THE AMERICAN STANDARD FOR NURSERY STOCK BY THE AMERICAN ASSOCIATION OF NURSERYMEN, EACH PLANT SIZE LISTED ON THE PLANT LIST IS THE MINIMUM SIZE ALLOWABLE FOR THAT GRADE AND SHALL INCLUDE PLANTS FROM THAT SIZE UP TO BUT NOT INCLUDING THE NEXT LARGER GRADE SIZE.
4. FURNISH PLANTS IN A GOOD AVERAGE OF THE SIZE RANGE. FOR EACH PLANT OF THE MINIMUM SIZE, FURNISH ONE (1) PLANT OF THE SAME SPECIES AT THE MAXIMUM SIZE.
5. THE CONTRACTOR SHALL LAYOUT ALL PLANT BEDS AND PLACE THE INDIVIDUAL PLANTS ON FINISHED GRADE IN THE LOCATIONS INDICATED ON PLAN FOR REVIEW BY THE OWNER'S REPRESENTATIVE PRIOR TO INSTALLATION, AND PROVIDE ADEQUATE ADVANCED NOTIFICATION FOR TIMELY REVIEW.
6. UPON NOTIFICATION, THE OWNER'S REPRESENTATIVE WILL REVIEW IN THE FIELD THE LAYOUT OF ALL PLANT BED EDGES AND INDIVIDUAL PLANT LOCATIONS BEFORE INSTALLATION IS PERMITTED. THE OWNER'S REPRESENTATIVE RESERVES THE RIGHT TO INTERCHANGE THE PLANTS AND TO SHIFT THE PLANT LOCATIONS AND PLANT BED CONFIGURATION IF IT IS POSSIBLE IN THEIR JUDGMENT TO ACHIEVE A BETTER EFFECT BY THE CHANGES.
7. INSTALL PLANT MATERIALS AT THE CORRECT GRADE. CONFIRM THAT THE FINISHED GRADING IS COMPLETED IN THE AREAS WHERE PLANT MATERIALS ARE TO BE INSTALLED.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROTECTING AND MAINTAINING THE INSTALLED PLANT MATERIALS UNTIL SUBSTANTIAL COMPLETION OF THE CONSTRUCTION OR UNTIL FINAL ACCEPTANCE OF THE PLANT MATERIALS, WHICHEVER OCCURS LAST.
9. THE CONTRACTOR SHALL CONFIRM ALL TREES ARE LOCATED A MINIMUM OF 5 FEET FROM ANY UNDERGROUND UTILITY SERVICE AND UTILITY STRUCTURE AND A MINIMUM OF 20 FEET FROM A STREET LIGHT PRIOR TO PLANTING.

ENLARGEMENT AREAS

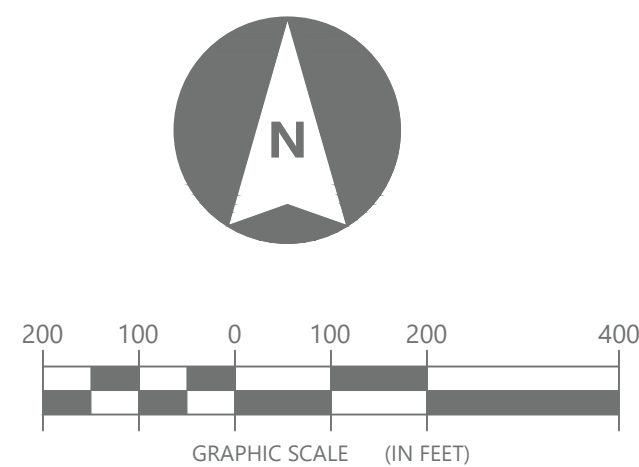


ENLARGEMENT AREA



PROJECT VICINITY MAP

Scale: 1" = 200'



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Project: NEW BUILD
FACILITY

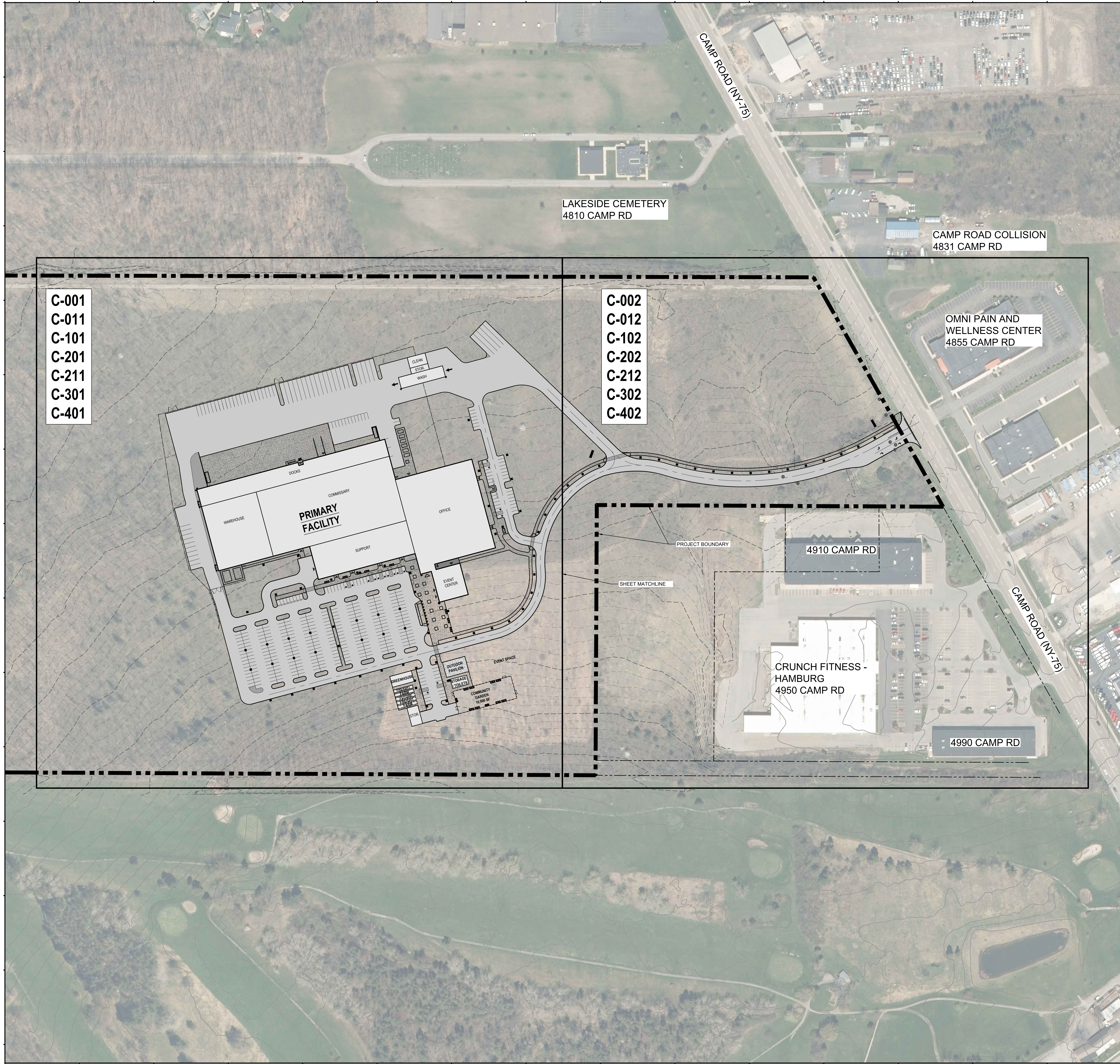
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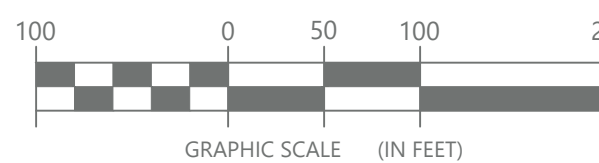
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Date: 7.12.2023
Project Number: 21103
Sheet Title: ABBREVIATIONS,
GENERAL NOTES,
AND VICINITY MAP

Sheet Number: G-001



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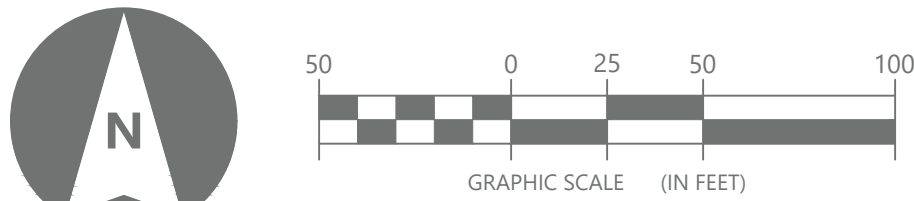
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Sheet Title: **KEY PLAN**

Sheet Number: **C-000**



EXISTING CONDITONS LEGEND	
SYMBOL	ITEM
	PROPERTY BOUNDARY
	PROPERTY SETBACK
	EASEMENT BOUNDARY
	RIGHT OF WAY
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR
	DELINEATED WETLAND
	EPHEMERAL DRAINAGE FEATURE
	EXISTING TREELINE
	EXISTING EDGE OF PAVEMENT
	EXISTING OVERHEAD ELECTRIC LINE
	EXISTING UTILITY POLE
	EXISTING STORM DRAINAGE LINE
	EXISTING SANITARY SEWER LINE
	EXISTING WATER LINE
	EXISTING GAS LINE



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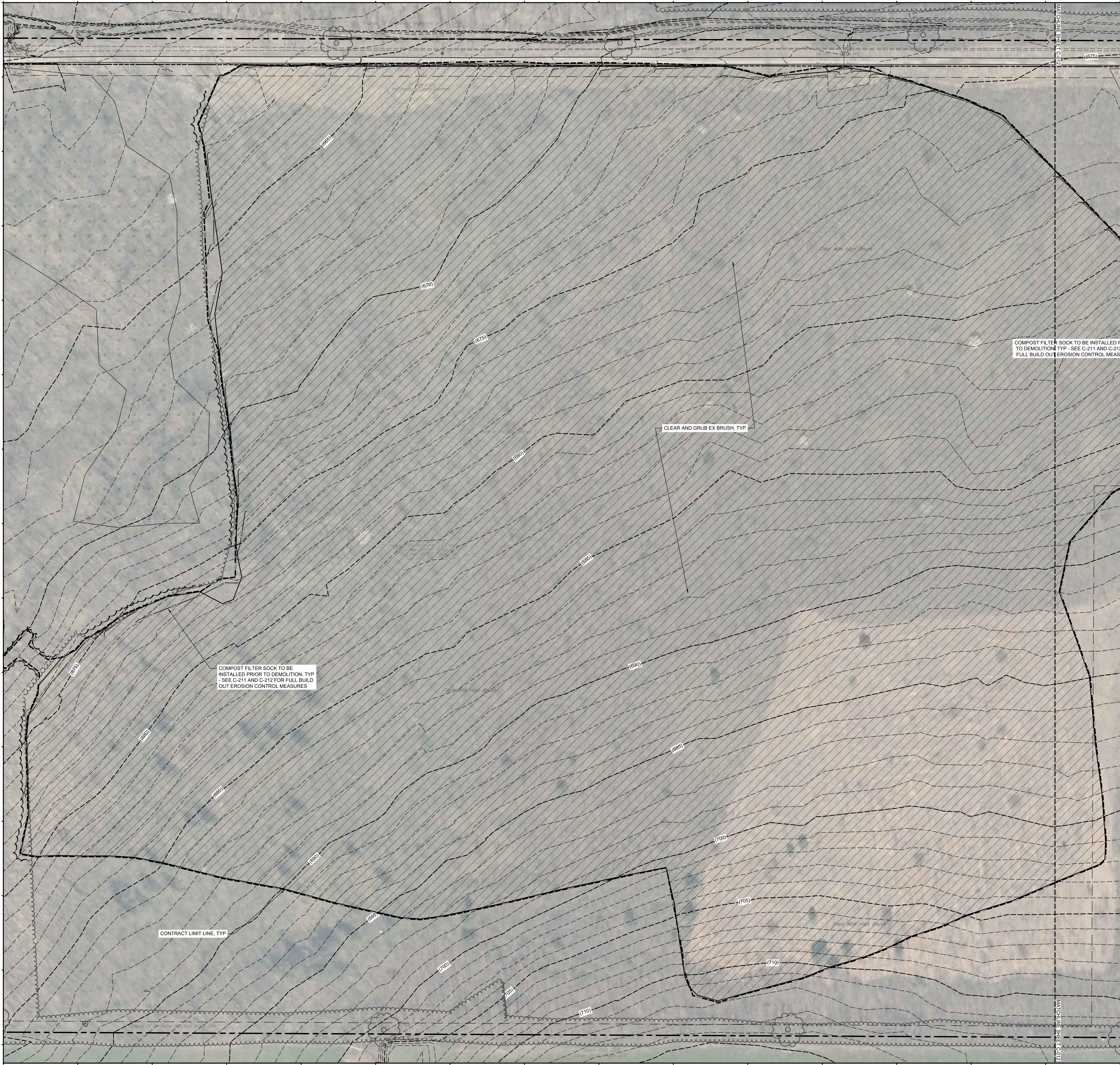
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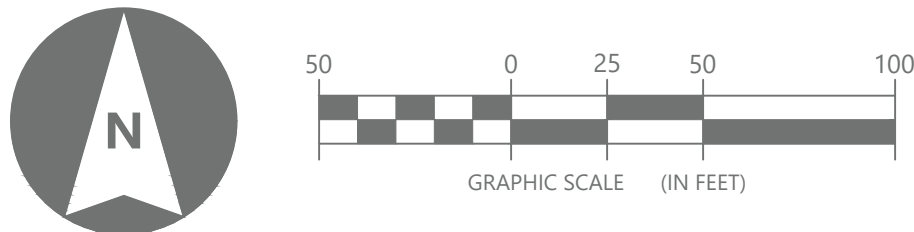
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Project Number: 21103
Sheet Title: **EXISTING CONDITIONS PLAN**

Sheet Number: **C-002**



DEMOLITION LEGEND	
SYMBOL	ITEM
	REMOVE EX TREE, TYP
	CLEAR AND GRUB EX BRUSH
	REMOVE EX CONCRETE / ASPHALT / GRAVEL ENTRY DRIVE
	REMOVE EX CURB
	CONTRACT LIMIT LINE
	PROPOSED TREELINE
	COMPOST FILTER SOCK



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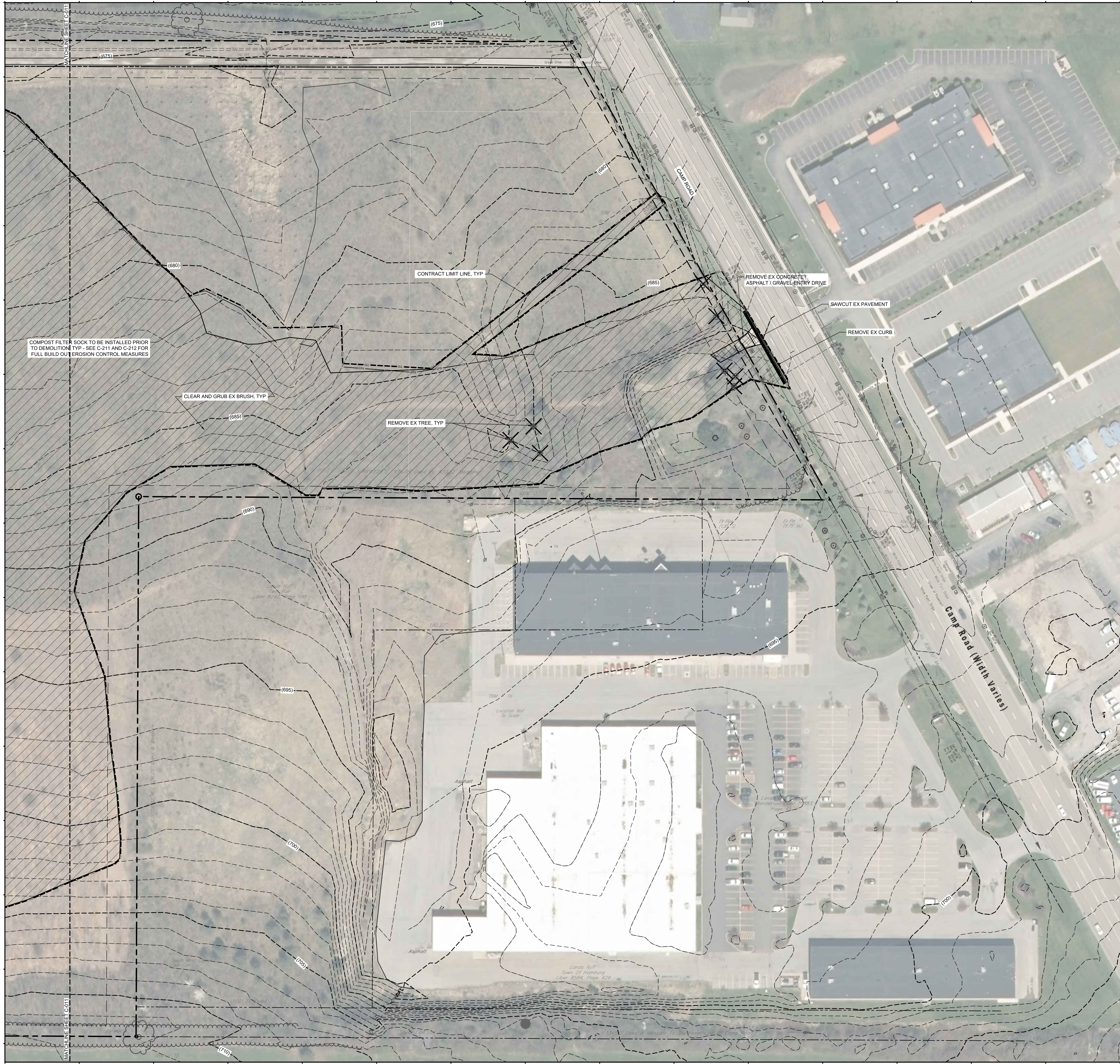
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Sheet Title: **DEMOLITION PLAN**

Sheet Number: **C-011**



DEMOLITION LEGEND	
SYMBOL	ITEM
	REMOVE EX TREE, TYP
	CLEAR AND GRUB EX BRUSH
	REMOVE EX CONCRETE / ASPHALT / GRAVEL ENTRY DRIVE
	REMOVE EX CURB
	CONTRACT LIMIT LINE
	PROPOSED TREELINE
	COMPOST FILTER SOCK

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Client: FEEDMORE WNY

Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD
HAMBURG NY, 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
NOT FOR CONST.

Date: 7/12/2023
Project Number: 21103
Sheet Title: DEMOLITION PLAN

Sheet Number: C-012

FOR MUNICIPAL REVIEW
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50 0 25 50 100
GRAPHIC SCALE (IN FEET)



SITE PLAN LEGEND	
SYMBOL	ITEM
---	CONTRACT LIMIT LINE
---	ASPHALT PAVEMENT
---	UNIT PAVEMENT
---	CONCRETE PAVEMENT
---	FENCELINE
---	ROAD CENTERLINE
•	BOLLARD (TYP OF 19)
■	BENCH (TYP OF 15)
•	TRASH RECEPTACLE (TYP OF 9)
■	SITE LIGHTING (SEE PHOTOMETRICS PLAN)
•	FLAGPOLE (TYP OF 1)

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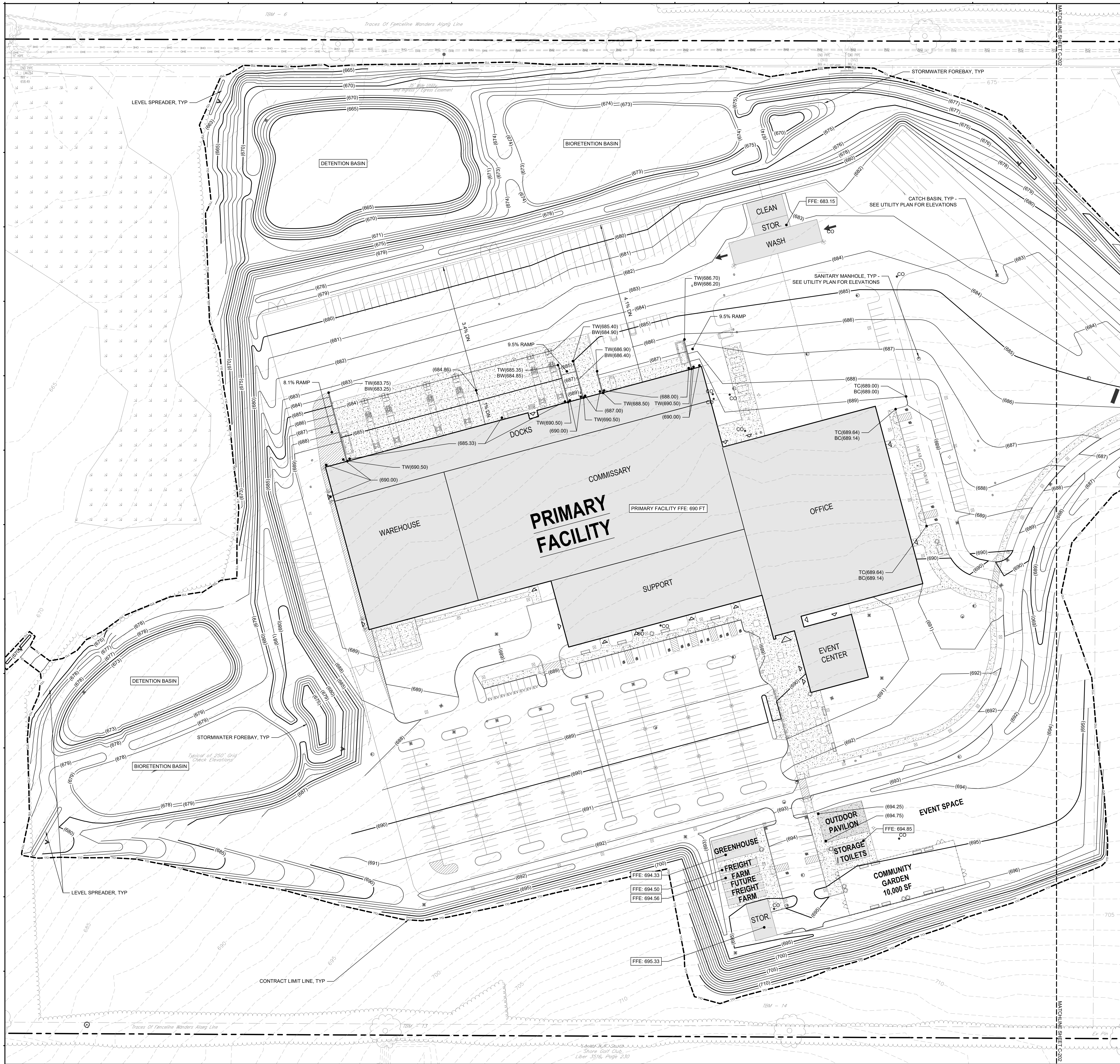
Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD HAMBURG NY, 14075

Drawing History:	#	Date	Description
1	7/12/2023	Site Plan Review Workshop	

Project Status: SITE PLAN REVIEW WORKSHOP NOT FOR CONST.
Date: 7/12/2023
Project Number: 21103
Sheet Title: SITE LAYOUT PLAN

Sheet Number: C-102



GRADING LEGEND	
SYMBOL	ITEM
—(680)—	FINISHED CONTOUR - MAJOR
—(679)—	FINISHED CONTOUR - MINOR
---(685)---	EXISTING MAJOR CONTOUR
---	EXISTING MINOR CONTOUR
---	PROPERTY BOUNDARY
---	CONTRACT LIMIT LINE



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Project: NEW BUILD
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Project Address: 4832 CAMP ROAD
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Drawing History: # Date Description
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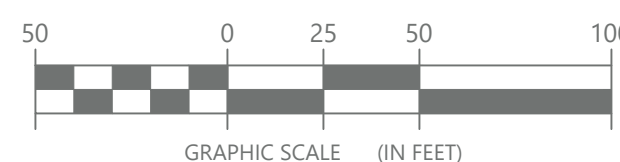
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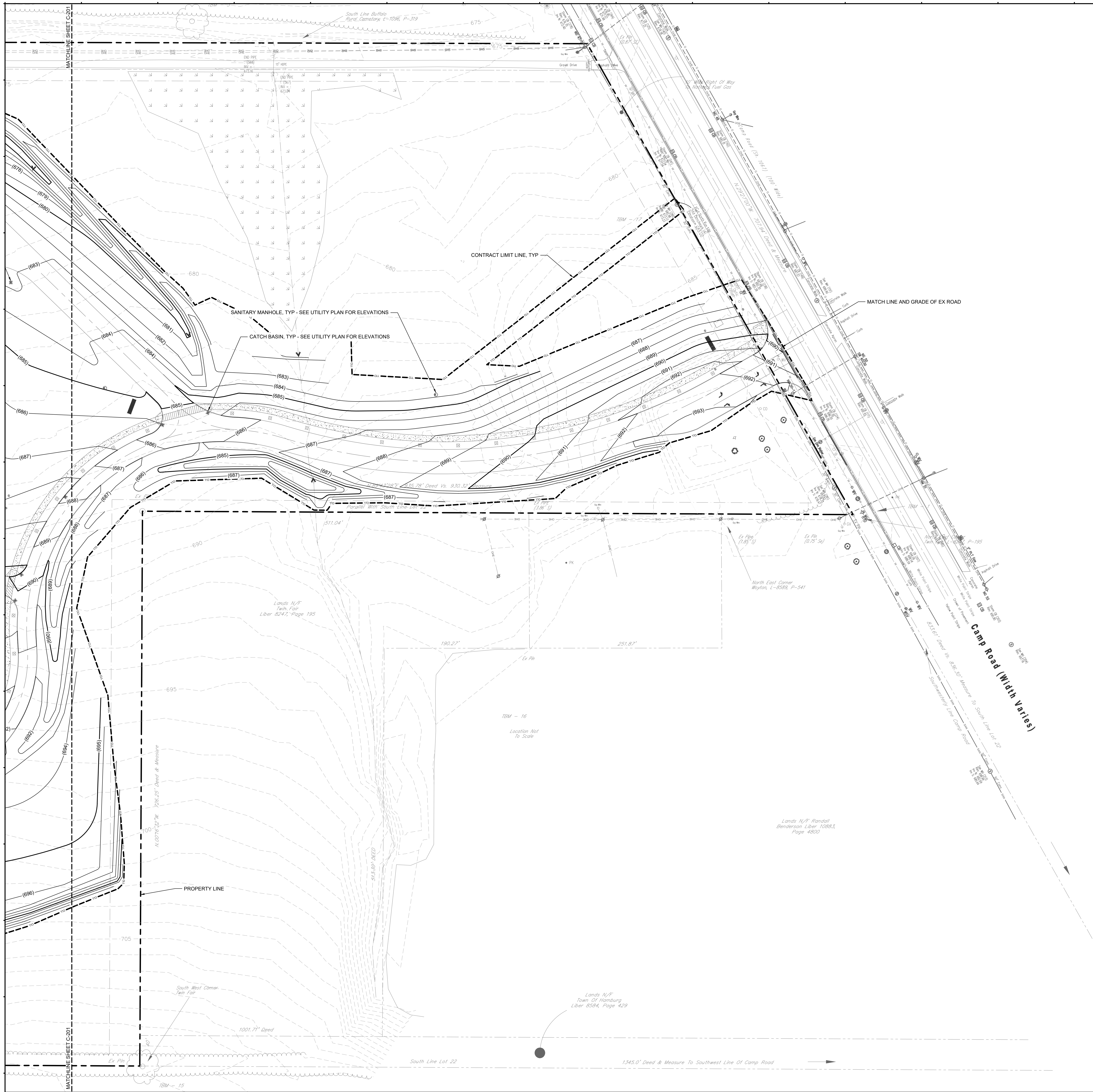
Date: 7.12.2023
Project Number: 21103
Sheet Title: GRADING PLAN

Sheet Number: C-201

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GRADING LEGEND	
SYMBOL	ITEM
—(680)—	FINISHED CONTOUR - MAJOR
—(679)—	FINISHED CONTOUR - MINOR
- - - - -685- - - - -	EXISTING MAJOR CONTOUR
- - - - -	EXISTING MINOR CONTOUR
— — — — —	PROPERTY BOUNDARY
- - - - -	CONTRACT LIMIT LINE

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Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD
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Drawing History:	#	Date	Description
7/12/2023			Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
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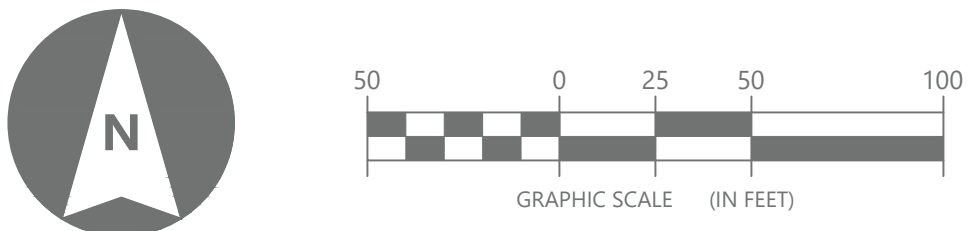
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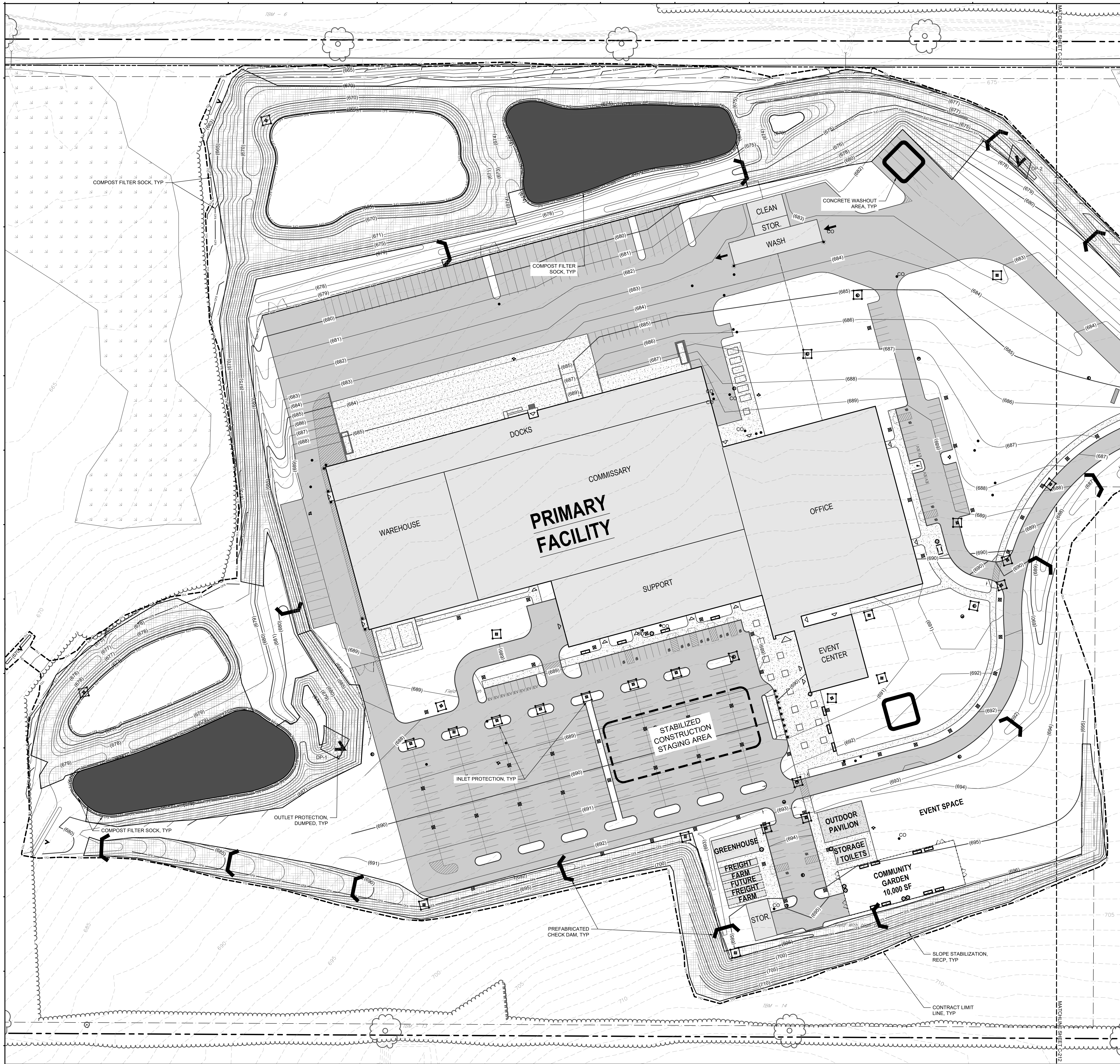
Project Number: 21103

Sheet Title: GRADING PLAN

Sheet Number: C-202

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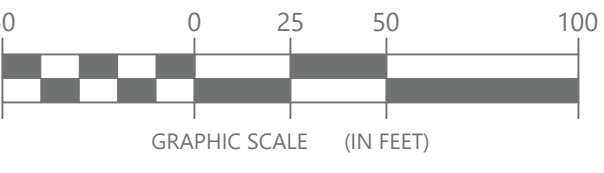


GRADING LEGEND	
SYMBOL	ITEM
	FINISHED CONTOUR - MAJOR
	FINISHED CONTOUR - MINOR
	EXISTING MAJOR CONTOUR
	EXISTING MINOR CONTOUR
	PROPERTY BOUNDARY
	CONTRACT LIMIT LINE

EROSION & SEDIMENT CONTROL AND STORMWATER MANAGEMENT LEGEND	
SYMBOL	ITEM
	STABILIZED CONSTRUCTION ENTRANCE
	SLOPE STABILIZATION (RECP)
	CONCRETE WASHOUT
	OUTLET PROTECTION (DUMPED)
	BIORETENTION BASIN
	INLET PROTECTION
	PREFABRICATED CHECK DAM
	COMPOST FILTER SOCK
	SILT FENCE

NOTE:
1. PROTECT BIORETENTION BASIN FROM SEDIMENTATION AND COMPACTION DURING CONSTRUCTION. DO NOT COMPLETE CONSTRUCTION AND PLACE SOIL MEDIA UNTIL ALL UPSTREAM TRIBUTARY AREA HAS BEEN STABILIZED IN CONFORMANCE WITH NYSDEC REGULATIONS. GENERAL VEHICULAR ACCESS AND USE OF THIS AREA FOR STAGING IS PROHIBITED.

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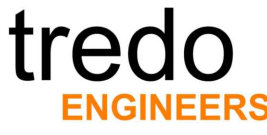
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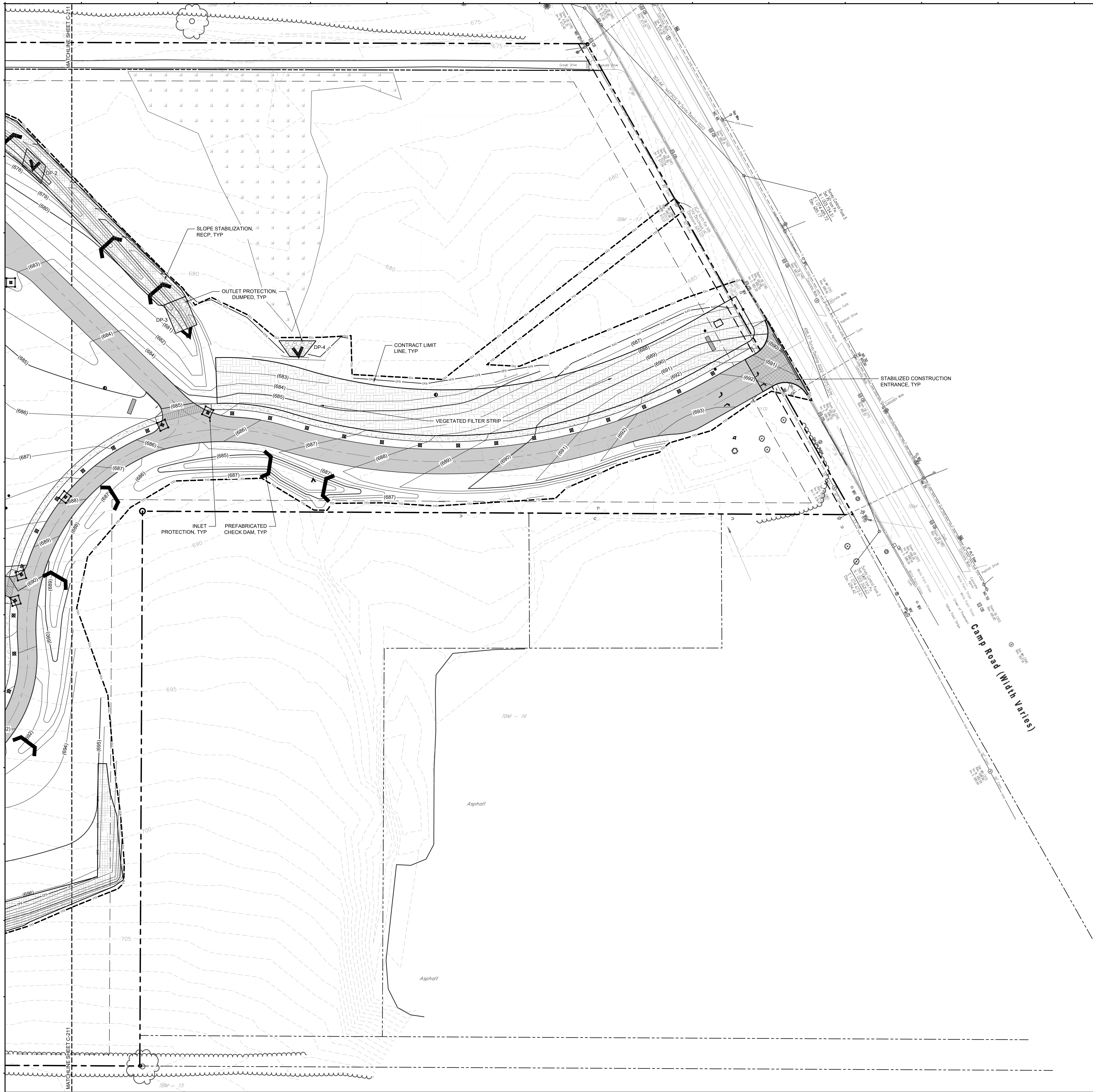
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Project Status: SITE PLAN REVIEW WORKSHOP
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Date: 7.12.2023
Project Number: 21103
Sheet Title: EROSION AND SEDIMENT CONTROL PLAN

Sheet Number: C-211



GRADING LEGEND	
SYMBOL	ITEM
(680)	FINISHED CONTOUR - MAJOR
(679)	FINISHED CONTOUR - MINOR
---	EXISTING MAJOR CONTOUR
---	EXISTING MINOR CONTOUR
---	PROPERTY BOUNDARY
---	CONTRACT LIMIT LINE

EROSION & SEDIMENT CONTROL AND STORMWATER MANAGEMENT LEGEND	
SYMBOL	ITEM
[Symbol]	STABILIZED CONSTRUCTION ENTRANCE
[Symbol]	SLOPE STABILIZATION (RECP)
[Symbol]	CONCRETE WASHOUT
[Symbol]	DP-1 OUTLET PROTECTION (DUMPED)
[Symbol]	BIORETENTION BASIN
[Symbol]	INLET PROTECTION
[Symbol]	PREFABRICATED CHECK DAM
[Symbol]	COMPOST FILTER SOCK
[Symbol]	SILT FENCE

NOTE:
1. PROTECT BIORETENTION BASIN FROM SEDIMENTATION AND COMPACTION DURING CONSTRUCTION. DO NOT COMPLETE CONSTRUCTION AND PLACE SOIL MEDIA UNTIL ALL UPSTREAM TRIBUTARY AREA HAS BEEN STABILIZED IN CONFORMANCE WITH NYSDEC REGULATIONS. GENERAL VEHICULAR ACCESS AND USE OF THIS AREA FOR STAGING IS PROHIBITED.

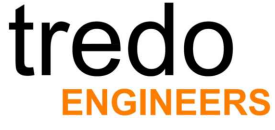


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Project: NEW BUILD FACILITY

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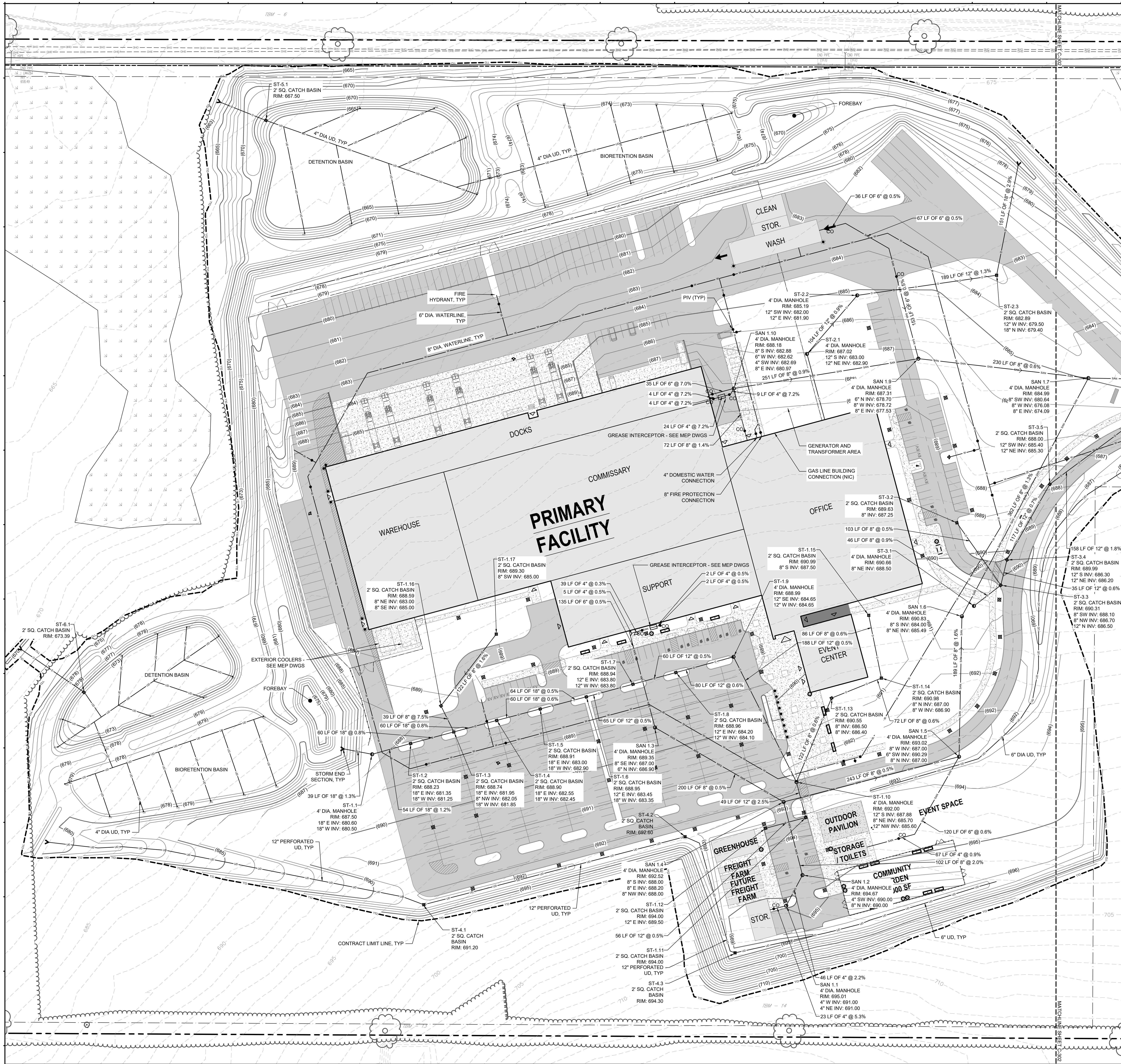
Project Status: SITE PLAN REVIEW WORKSHOP
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Date: 7.12.2023

Project Number: 21103

Sheet Title: EROSION AND SEDIMENT CONTROL PLAN

Sheet Number: C-212



GRADING LEGEND	
SYMBOL	ITEM
(680)	FINISHED CONTOUR - MAJOR
(679)	FINISHED CONTOUR - MINOR
---	EXISTING MAJOR CONTOUR
---	EXISTING MINOR CONTOUR
---	PROPERTY BOUNDARY
---	CONTRACT LIMIT LINE

UTILITY LINE LEGEND	
SYMBOL	ITEM
---	SANITARY LINE
---	WATER LINE
---	STORM LINE
---	STORM UNDERDRAIN LINE
---	CULVERT

UTILITY SYMBOL LEGEND	
SYMBOL	ITEM
{	UTILITY - LIMITS OF WORK AT BUILDING
• CO	UTILITY - CLEANOUT
⊕	WATER HYDRANT
⊗	WATER VALVE
⊘	WATER REDUCER
⊙	SANITARY MANHOLE
⊚	STORM CATCH BASIN
⊛	STORM MANHOLE - WITH SOLID COVER
⊜	STORM MANHOLE - WITH GRATE
⊝	STORM END SECTION
⊞	STORM SHUTOFF VALVE
⊟	STORM END SECTION - TRM
⊠	STORM END SECTION - DUMPED (DP)

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Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD
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Drawing History: # Date Description
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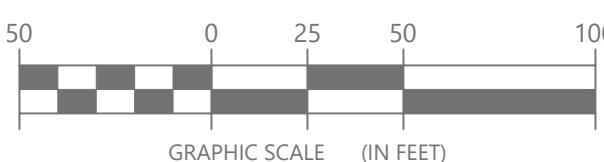
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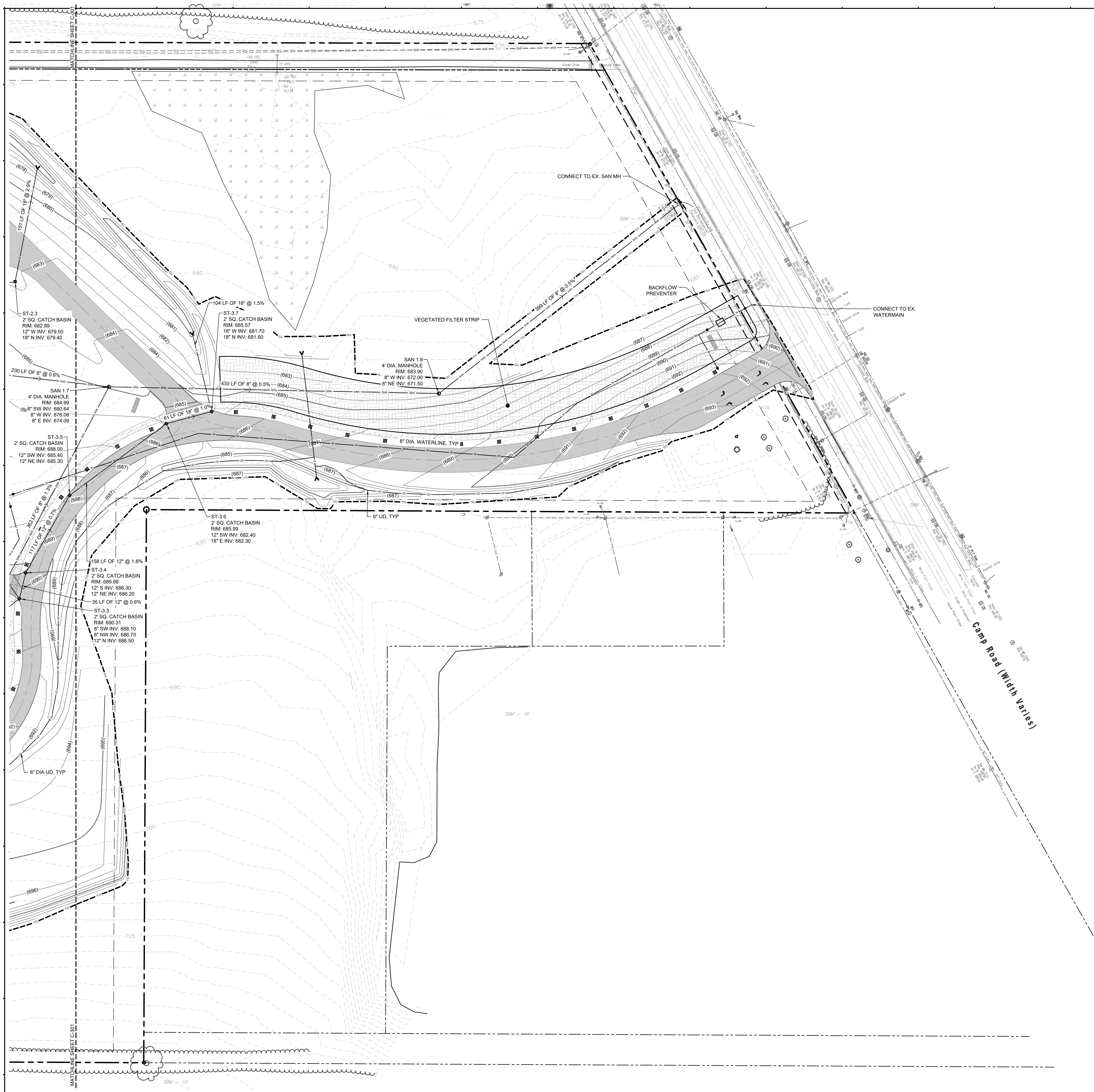
Date: 7/12/2023
Project Number: 21103
Sheet Title: UTILITY PLAN

Sheet Number: C-301

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GRADING LEGEND	
SYMBOL	ITEM
(680)	FINISHED CONTOUR - MAJOR
(679)	FINISHED CONTOUR - MINOR
---	EXISTING MAJOR CONTOUR
---	EXISTING MINOR CONTOUR
---	PROPERTY BOUNDARY
---	CONTRACT LIMIT LINE

UTILITY LINE LEGEND	
SYMBOL	ITEM
---	SANITARY LINE
---	WATER LINE
---	STORM LINE
---	STORM UNDERDRAIN LINE
---	CULVERT

UTILITY SYMBOL LEGEND	
SYMBOL	ITEM
{	UTILITY - LIMITS OF WORK AT BUILDING
• CO	UTILITY - CLEANOUT
⊕	WATER HYDRANT
⊕	WATER VALVE
⊕	WATER REDUCER
⊕	SANITARY MANHOLE
⊕	STORM CATCH BASIN
⊕	STORM MANHOLE - WITH SOLID COVER
⊕	STORM MANHOLE - WITH GRATE
⊕	STORM END SECTION
⊕	STORM SHUTOFF VALVE
⊕	STORM END SECTION - TRM
⊕	STORM END SECTION - DUMPED (DP)

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Project: NEW BUILD FACILITY

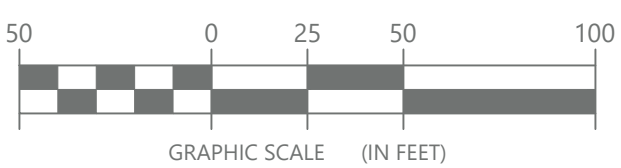
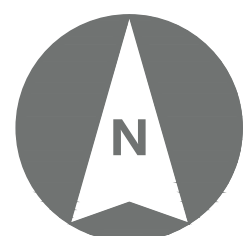
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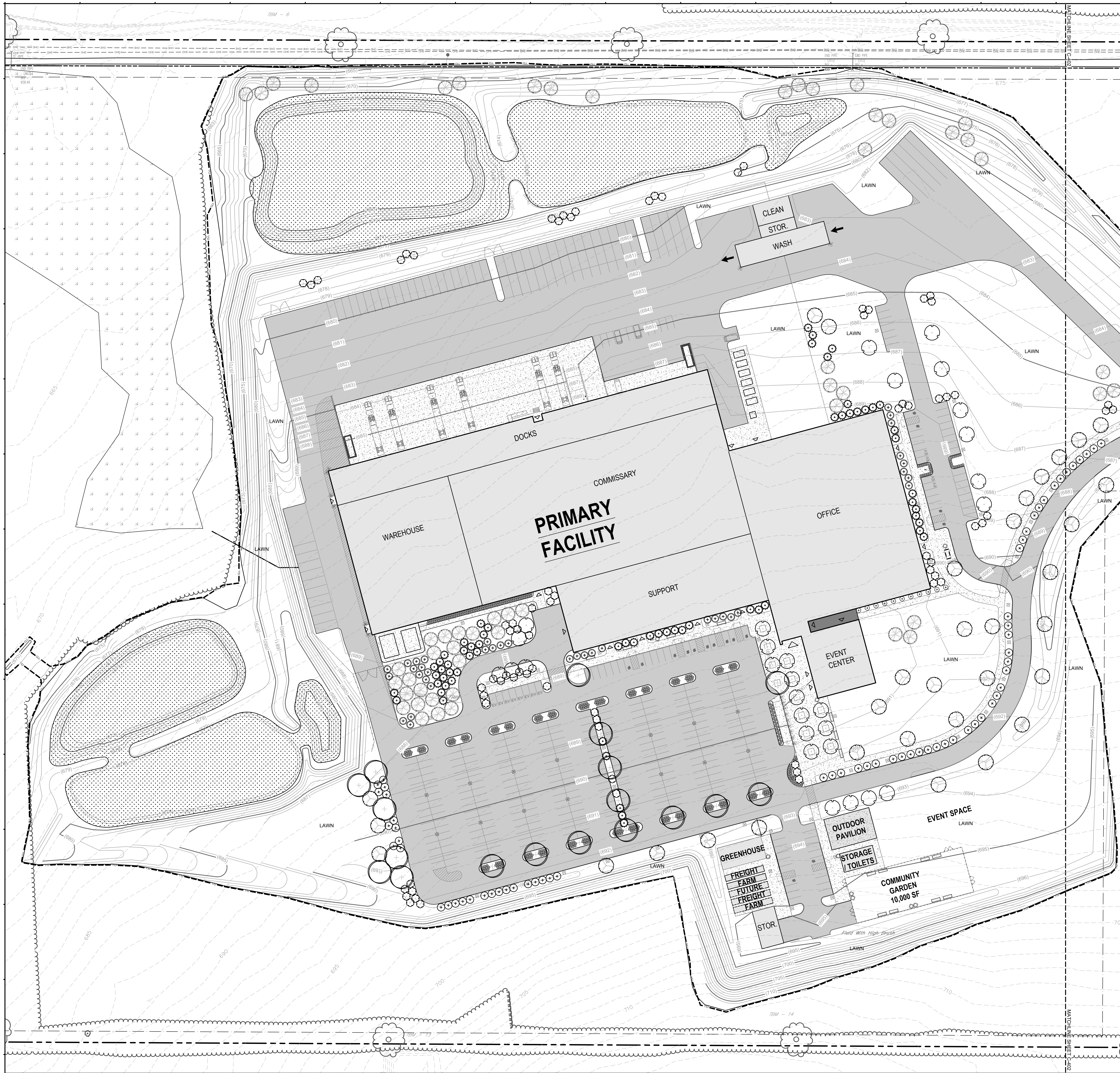
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Date: 7/12/2023
Project Number: 21103
Sheet Title: UTILITY PLAN

Sheet Number: C-302

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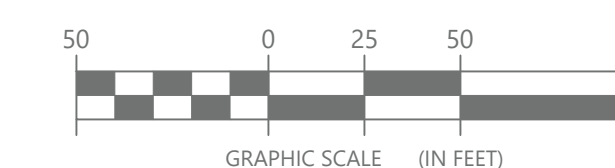
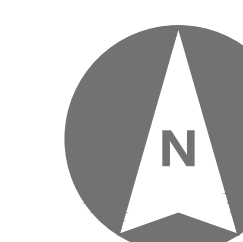


PLANTING LINE LEGEND	
SYMBOL	ITEM
	CONTRACT LIMIT LINE
	EDGE OF TREES / BRUSH
	SPADE CUT EDGE

PLANTING SYMBOL LEGEND	
SYMBOL	ITEM
	DECIDUOUS TREE
	EVERGREEN TREE
	DECIDUOUS SHRUB
	EVERGREEN SHRUB
	LAWN
	STORMWATER MANAGEMENT SEED MIX

NOTE: SEE SHEET C-402 FOR PLANTING SCHEDULE

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Project: NEW BUILD
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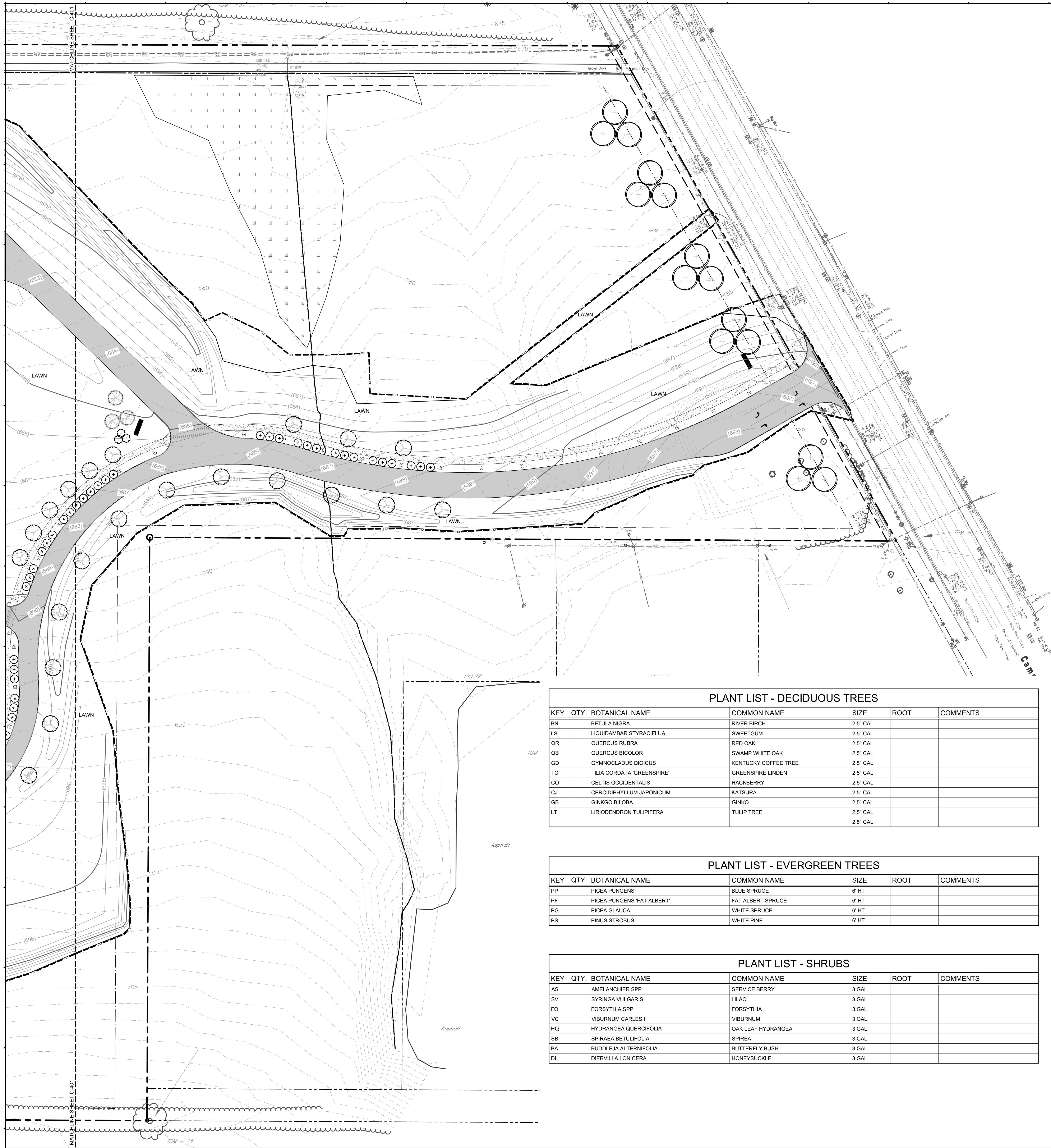
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1	7/12/2023	Site Plan Review Workshop	

Project Status: **SITE PLAN REVIEW
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Date: 7.12.2023
Project Number: 21103
Sheet Title: **PLANTING PLAN**

Sheet Number: **C-401**



PLANTING LINE LEGEND	
SYMBOL	ITEM
	CONTRACT LIMIT LINE
	EDGE OF TREES / BRUSH
	SPADE CUT EDGE

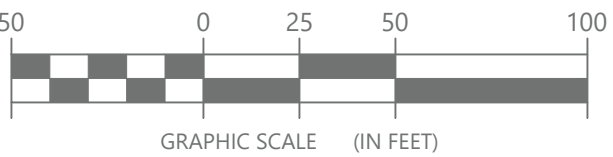
PLANTING SYMBOL LEGEND	
SYMBOL	ITEM
	DECIDUOUS TREE
	EVERGREEN TREE
	DECIDUOUS SHRUB
	EVERGREEN SHRUB
	LAWN
	STORMWATER MANAGEMENT SEED MIX

PLANT LIST - DECIDUOUS TREES					
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT
BN		BETULA NIGRA	RIVER BIRCH	2.5" CAL	
LS		LIQUIDAMBAR STYRACIFLUA	SWEETGUM	2.5" CAL	
QR		QUERCUS RUBRA	RED OAK	2.5" CAL	
QB		QUERCUS BICOLOR	SWAMP WHITE OAK	2.5" CAL	
GD		GYMNOCADUS DIOICUS	KENTUCKY COFFEE TREE	2.5" CAL	
TC		TILIA CORDATA 'GREENSPIRE'	GREENSPIRE LINDEN	2.5" CAL	
CO		CELTIS OCCIDENTALIS	HACKBERRY	2.5" CAL	
CJ		CERCIDIPHYLLUM JAPONICUM	KATSURA	2.5" CAL	
GB		GINKGO BILOBA	GINKO	2.5" CAL	
LT		LIRIODENDRON TULIPIFERA	TULIP TREE	2.5" CAL	

PLANT LIST - EVERGREEN TREES					
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT
PP		PICEA PUNGENS	BLUE SPRUCE	6' HT	
PF		PICEA PUNGENS 'FAT ALBERT'	FAT ALBERT SPRUCE	6' HT	
PG		PICEA GLAUCA	WHITE SPRUCE	6' HT	
PS		PINUS STROBUS	WHITE PINE	6' HT	

PLANT LIST - SHRUBS					
KEY	QTY.	BOTANICAL NAME	COMMON NAME	SIZE	ROOT
AS		AMELANCHIER SPP	SERVICE BERRY	3 GAL	
SV		SYRINGA VULGARIS	LILAC	3 GAL	
FO		FORSYTHIA SPP	FORSYTHIA	3 GAL	
VC		VIBURNUM CARLESII	VIBURNUM	3 GAL	
HQ		HYDRANGEA QUERCIFOLIA	OAK LEAF HYDRANGEA	3 GAL	
SB		SPIRAEA BETULIFOLIA	SPIREA	3 GAL	
BA		BUDDLEIA ALTERNIFOLIA	BUTTERFLY BUSH	3 GAL	
DL		DIERVILLA LONICERA	HONEYSUCKLE	3 GAL	

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ECC TECHNOLOGIES ECC TECHNOLOGIES
2136 FIVE MILE LINE RD.
PENFIELD, NY 14256

Signature & Seal:

Client: FEEDMORE WNY

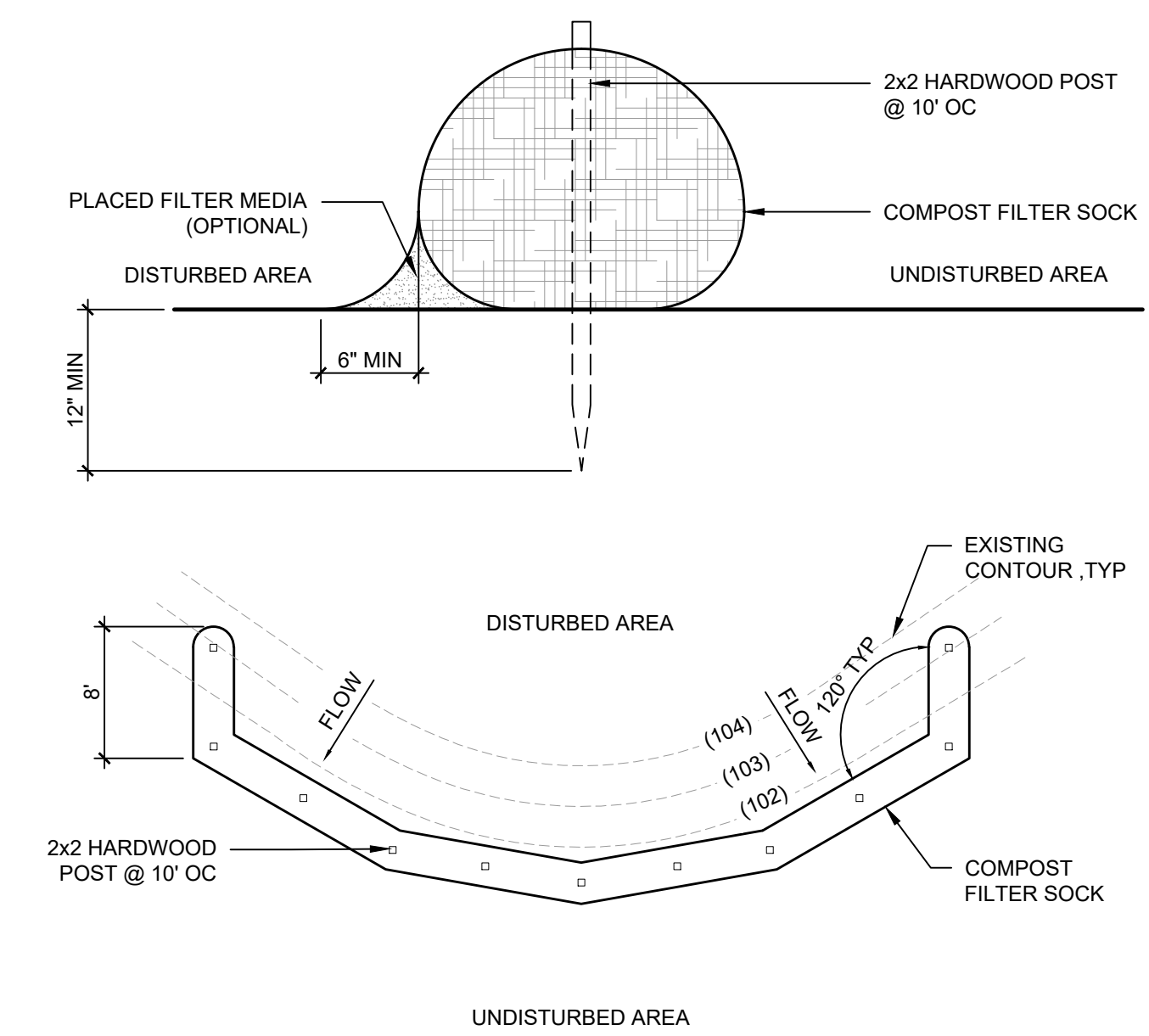
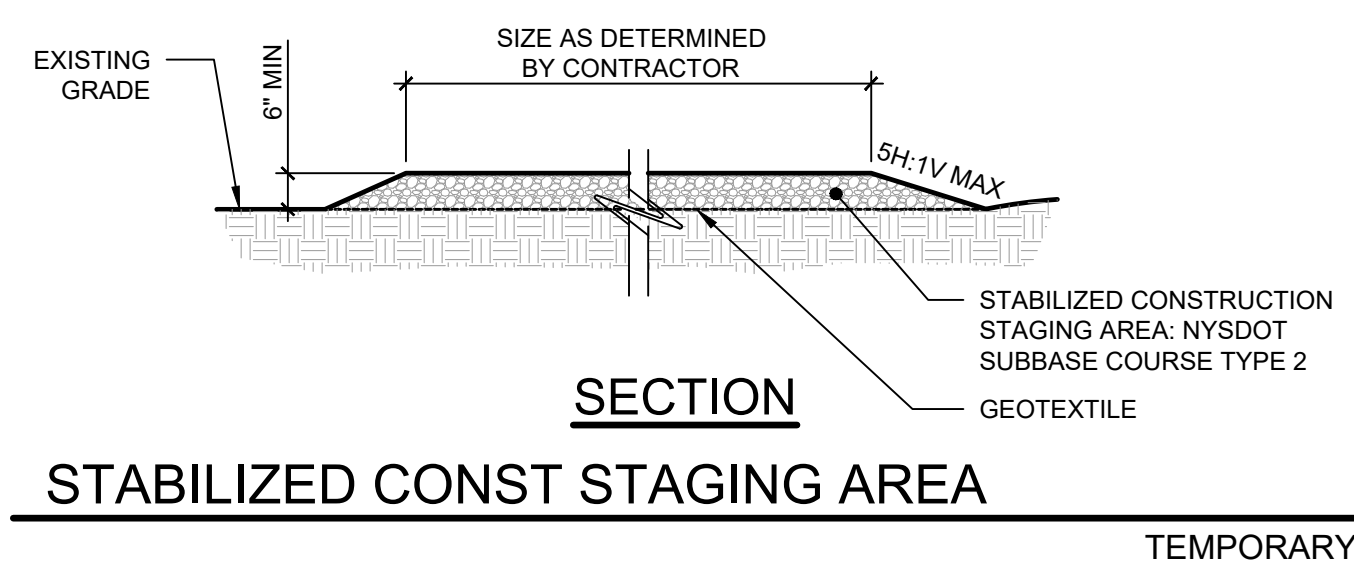
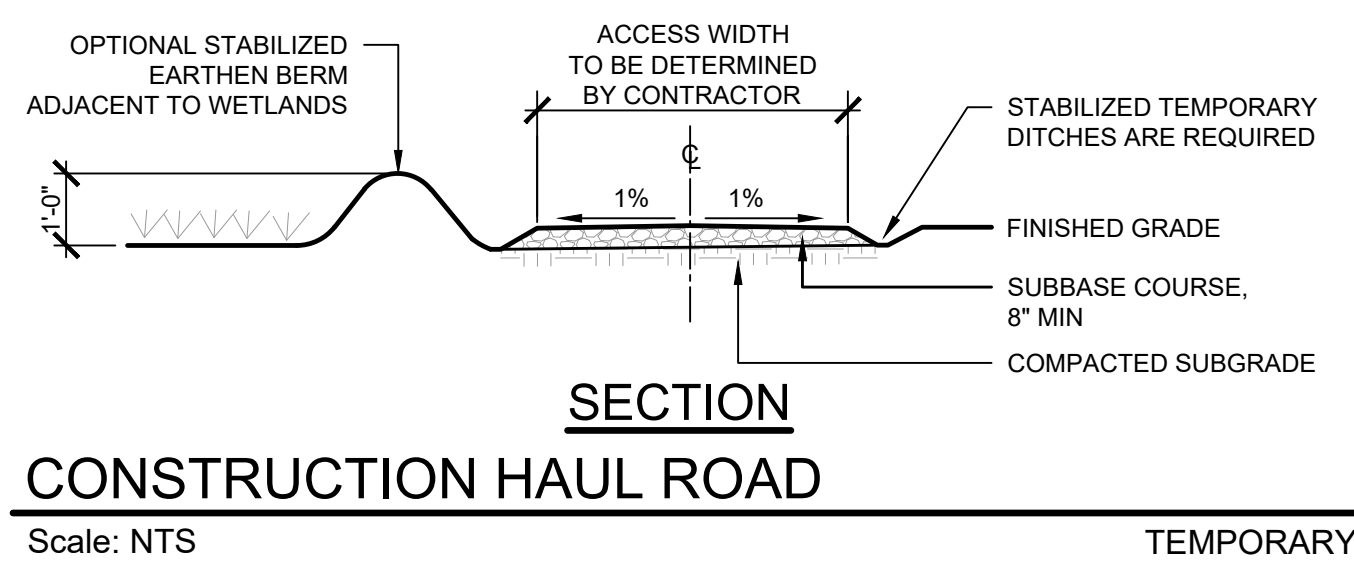
Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD
HAMBURG NY, 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
NOT FOR CONST.
Date: 7.12.2023
Project Number: 21103
Sheet Title: PLANTING PLAN

Sheet Number: C-402



- NOTE:**
1. COMPOST FILTER SOCKS SHALL BE PLACED ON THE CONTOUR WITH BOTH TERMINAL ENDS OF THE SOCK EXTENDED 8 FEET UPSLOPE AT A 45° ANGLE TO PREVENT BYPASS FLOW.
 2. DIAMETERS DESIGNED FOR USE SHALL BE 18\"/>

TABLE 1 - MAXIMUM SLOPE LENGTH ABOVE COMPOST FILTER SOCK (FEET)							
DIA (IN)	2	5	10	20	25	33	50
18	275	250	150	70	55	45	30
24	350	275	200	130	100	60	35
32	450	325	275	150	120	75	50

TABLE 2 - COMPOST FILTER MEDIA STANDARDS	
ORGANIC MATTER CONTENT	25% - 100% DRY WEIGHT
ORGANIC PORTION	FIBROUS AND ELONGATED
pH	6.0 - 8.0
MOISTURE CONTENT	30% - 60%
PARTICLE SIZE	100% PASSING A 1\"/>

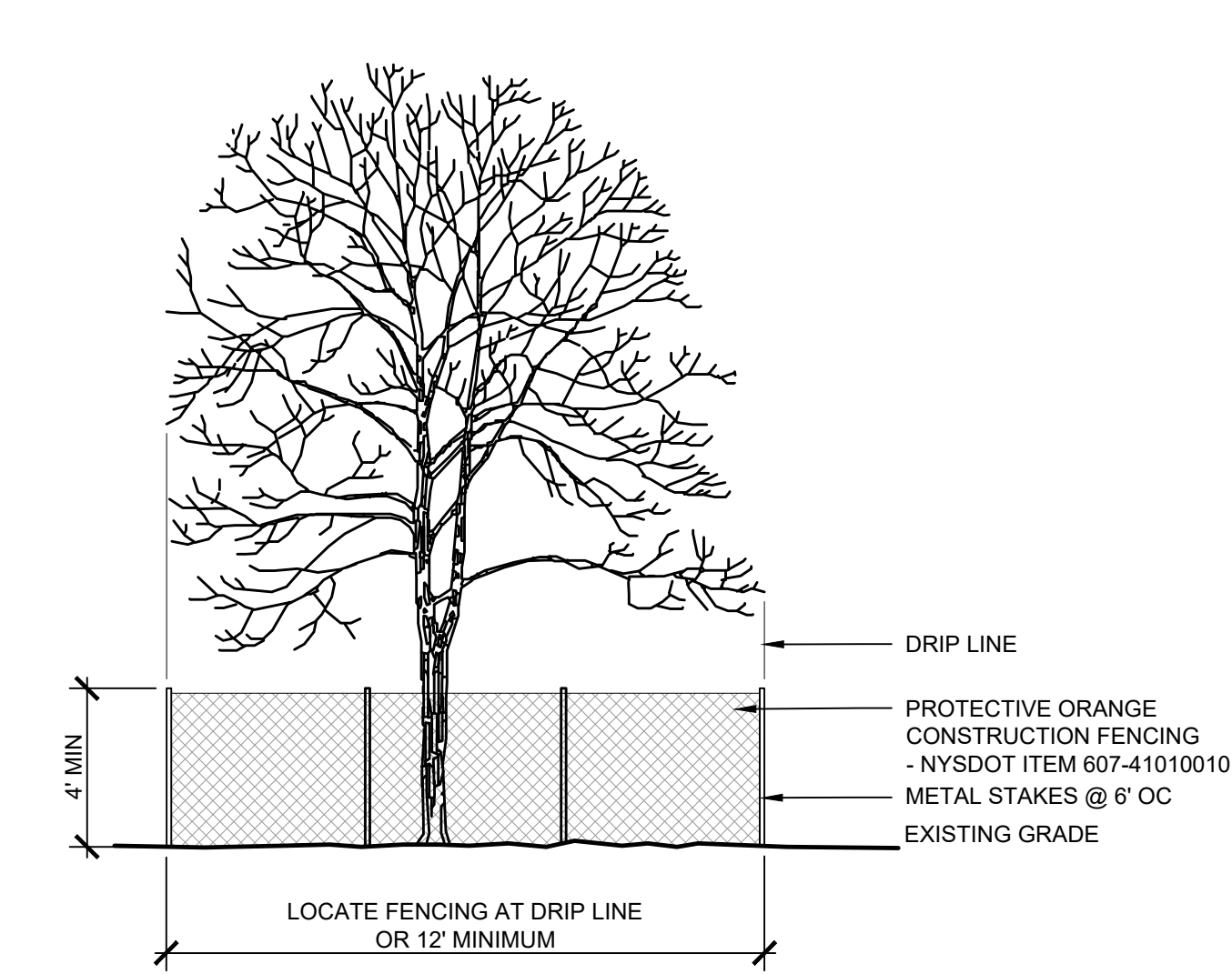
TABLE 3 - COMPOST SOCK FABRIC MINIMUM SPECIFICATIONS					
MATERIAL TYPE	3 MIL HDPE	5 MIL HDPE	5 MIL HDPE	MULTI-FILAMENT POLYPROPYLENE	HEAVY DUTY MULTI-FILAMENT POLYPROPYLENE
MATERIAL CHARACTERISTICS	PHOTODEGRAD-ABLE	PHOTODEGRAD-ABLE	BIODEGRAD-ABLE	PHOTODEGRAD-ABLE	PHOTODEGRAD-ABLE
SOCK DIAMETERS	12", 18"	12", 18", 24", 32"	12", 18", 24", 32"	12", 18", 24", 32"	12", 18", 24", 32"
MESH OPENING	3/8"	3/8"	3/8"	3/8"	1/8"
TENSILE STRENGTH		26 PSI	26 PSI	44 PSI	202 PSI
ULTRAVIOLET STABILITY % ORIGINAL STRENGTH (ASTM G-155)	23% AT 1000 HR.	23% AT 1000 HR.		100% AT 1000 HR.	100% AT 1000 HR.
MINIMUM FUNCTIONAL LONGEVITY	6 MONTHS	9 MONTHS	6 MONTHS	1 YEAR	2 YEARS

5. THE COMPOST INFILL SHALL BE WELL DECOMPOSED (MATURED AT LEAST 3 MONTHS), WEED-FREE, ORGANIC MATTER. IT SHALL BE AEROBICALLY COMPOSTED, POSSESS NO OBJECTIONABLE ODORS, AND CONTAIN LESS THAN 1% BY DRY WEIGHT, OF MAN-MADE FOREIGN MATTER. THE PHYSICAL PARAMETERS OF THE COMPOST SHALL MEET THE STANDARDS LISTED IN TABLE 5.2-COMPOST FILTER MEDIA STANDARDS TABLE*. NOTE ALL BIOSOLIDS COMPOST PRODUCED IN NEW YORK STATE (OR APPROVED FOR IMPORTATION) MUST MEET NYS DEC'S 6 NYCRR PART 360 (SOLIDS WASTE MANAGEMENT FACILITIES) REQUIREMENTS. THE PART 360 REQUIREMENTS ARE EQUAL TO OR MORE STRINGENT THAN 40 CFR PART 503 WHICH ENSURE SAFE STANDARDS FOR PATHOGEN REDUCTION AND HEAVY METALS CONTENT. WHEN USING COMPOST FILTER SOCKS ADJACENT TO SURFACE WATER, THE COMPOST SHOULD HAVE A LOW NUTRIENT VALUE.
6. THE COMPOST FILTER SOCK FABRIC MATERIAL SHALL MEET THE MINIMUM SPECIFICATIONS GIVEN IN TABLE 5.3-COMPOST SOCK FABRIC MINIMUM SPECIFICATIONS TABLE*.
7. COMPOST FILTER SOCKS SHALL BE ANCHORED IN EARTH WITH 2x2 WOODEN STAKES DRIVEN 12\"/>

*TABLE FROM THE 2016 NYS STANDARDS AND SPECIFICATIONS FOR EROSION AND SEDIMENT CONTROL.

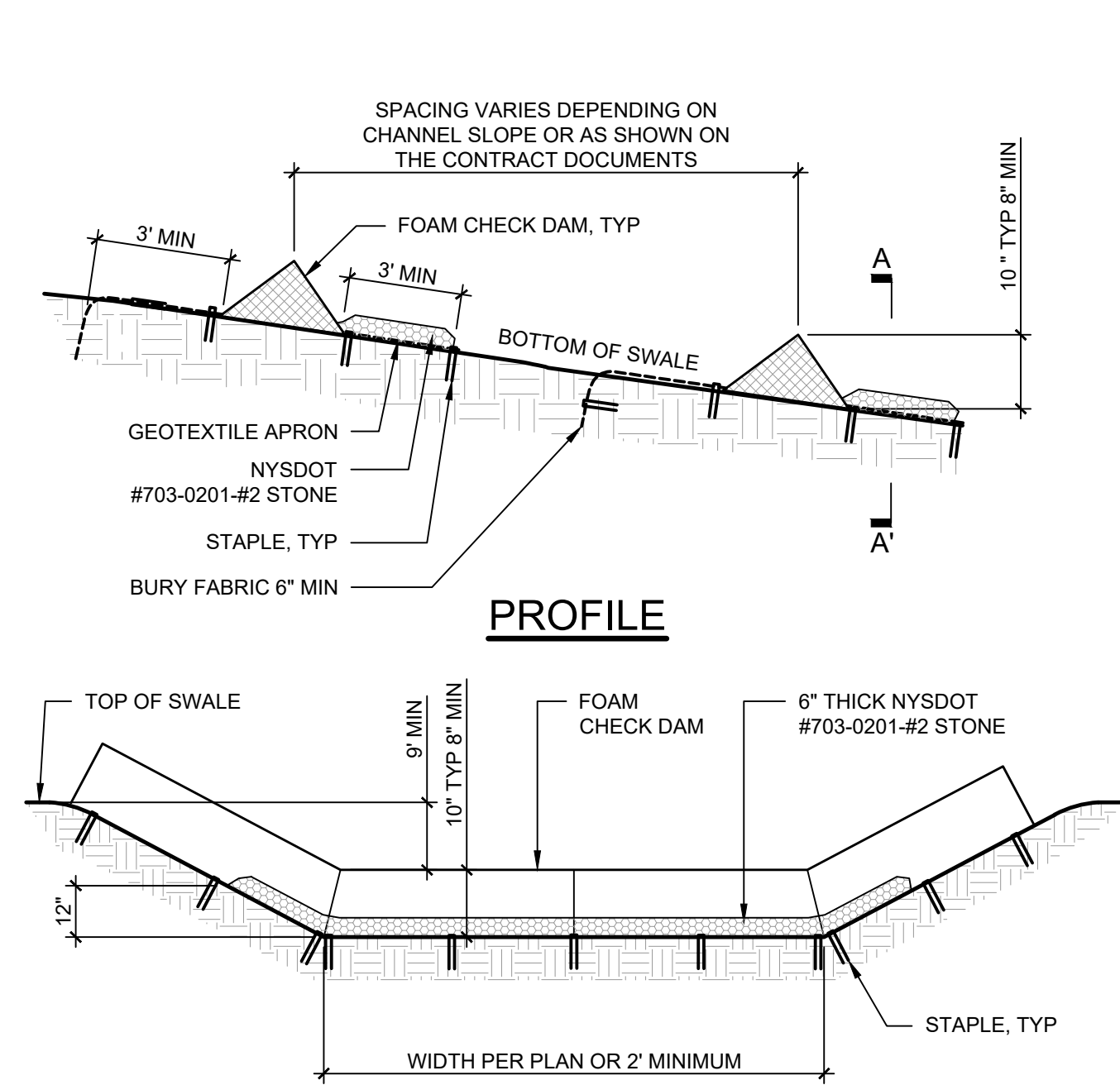
COMPOST FILTER SOCK

Scale: NTS TEMPORARY



VEGETATION PROTECTION

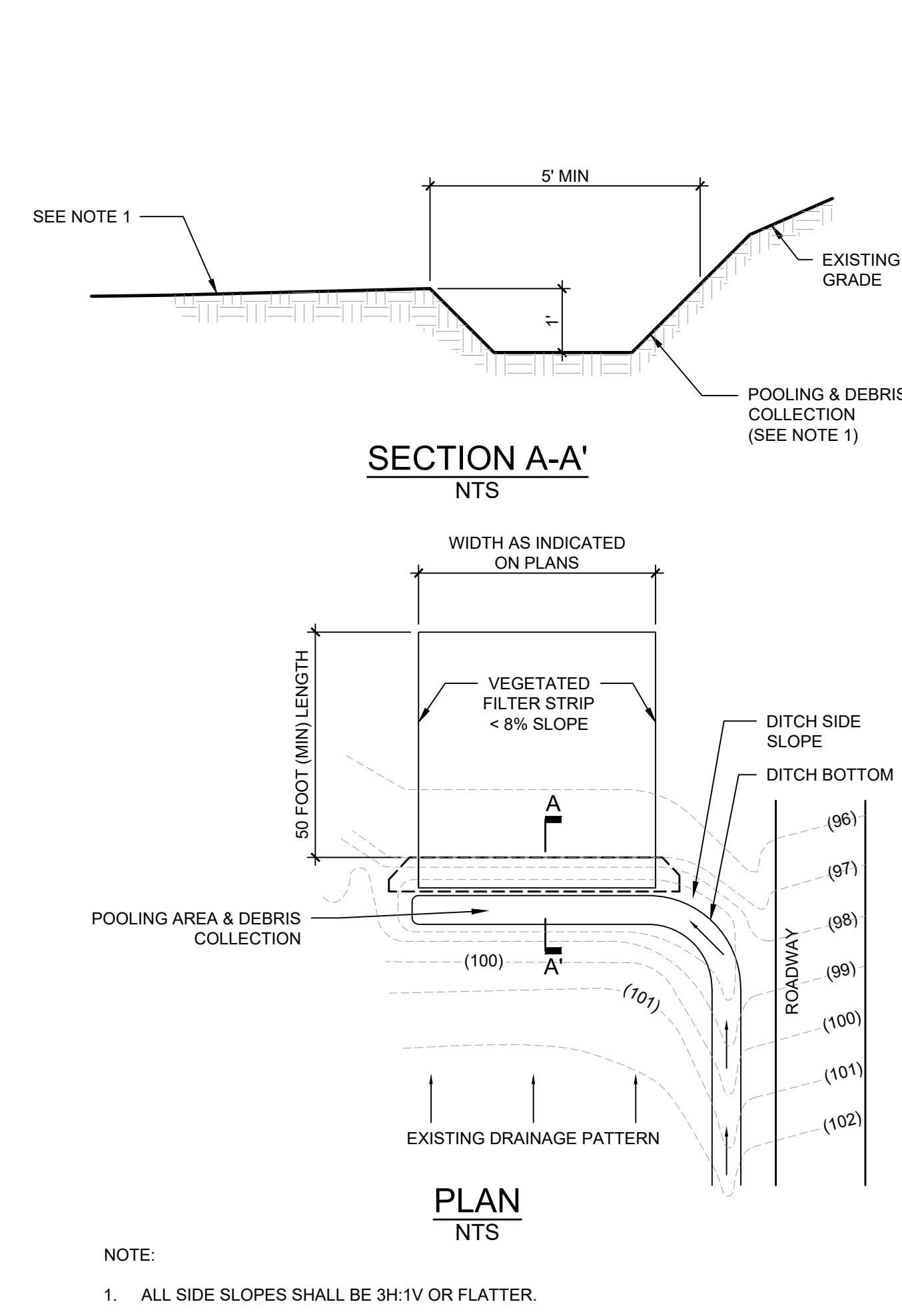
Scale: NTS



- NOTES:**
1. PREFABRICATED TEMPORARY CHECK DAMS SHALL BE EITHER URETHANE FOAM (CFC FREE) COVERED WITH GEOTEXTILE, TRIANGULAR SILT DIKE BY ACF, GEORIDGE BY NILEX OR EQUAL. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
 2. STAPLES SHALL BE PLACED WHERE UNITS OVERLAP AND A DIRECTED BY MANUFACTURERS INSTRUCTIONS.

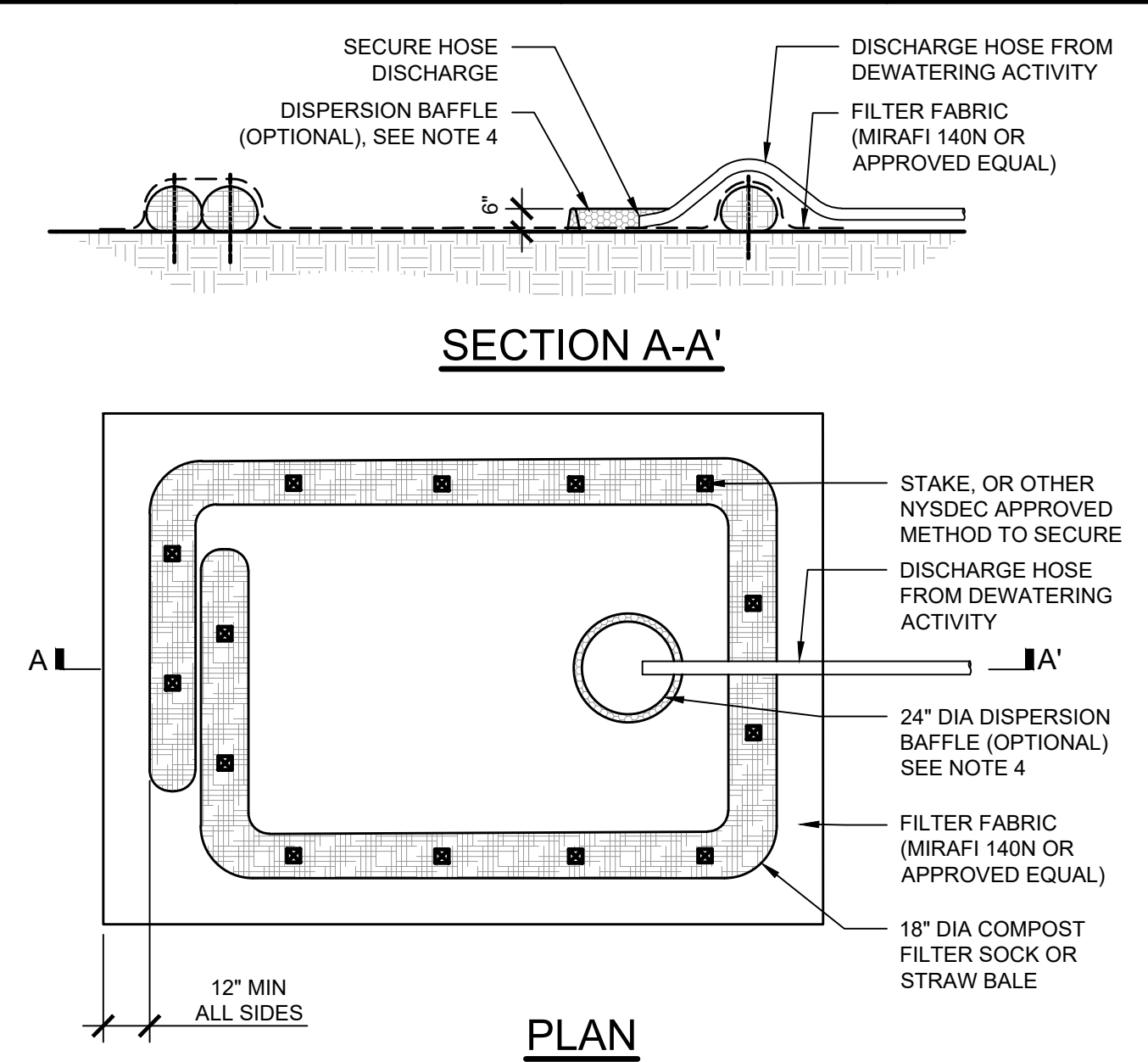
PREFABRICATED CHECK DAM

Scale: NTS



LEVEL SPREADER

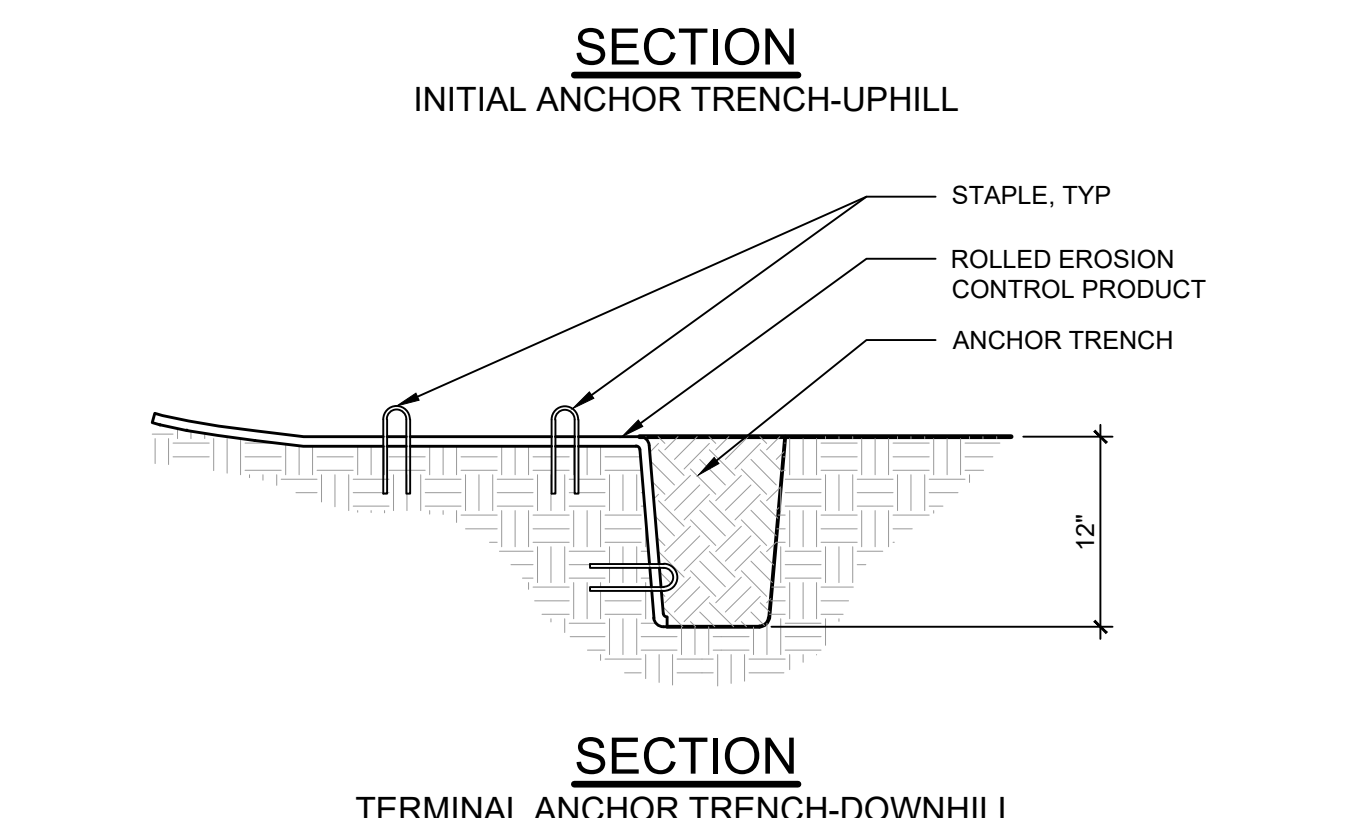
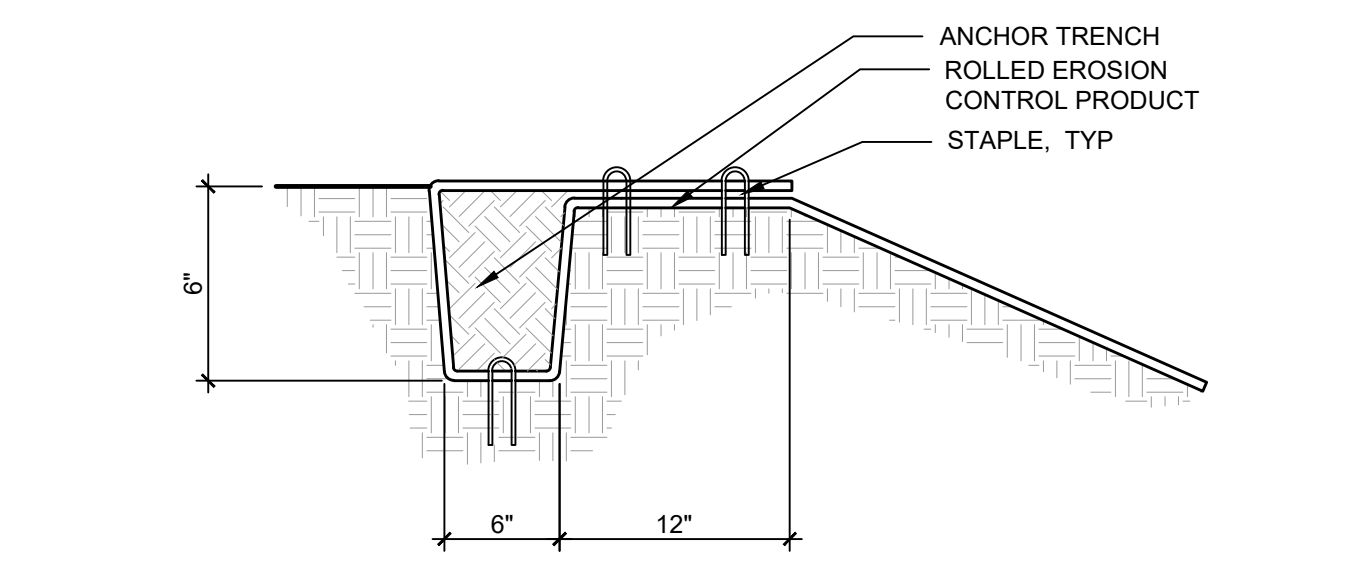
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- NOTES:**
1. BASIN SHALL BE SIZED TO PREVENT DISCHARGE WATER FROM OVERTOPPING BASIN. 200 CF MINIMUM VOLUME.
 2. BASIN SHALL BE LOCATED AS FAR FROM WETLAND AREAS AS PRACTICAL, MINIMUM OF 50'.
 3. DEWATERING BASIN TO BE CLEANED AND REMOVED AS SOON AS DEWATERING IS COMPLETE.
 4. INCLUDE A DISPERSION BAFFLE IN DEWATERING BASIN AT END OF DISCHARGE HOSE WHERE NEEDED TO PROMOTE SETTLING OF SEDIMENT. DISPERSION BAFFLE SHALL CONSIST OF A STONE FILTER \"PYRAMID\" OF NYS DOT #703-0201 - #2 STONE AROUND PERIMETER OF DISCHARGE HOSE OR APPROVED EQUAL.

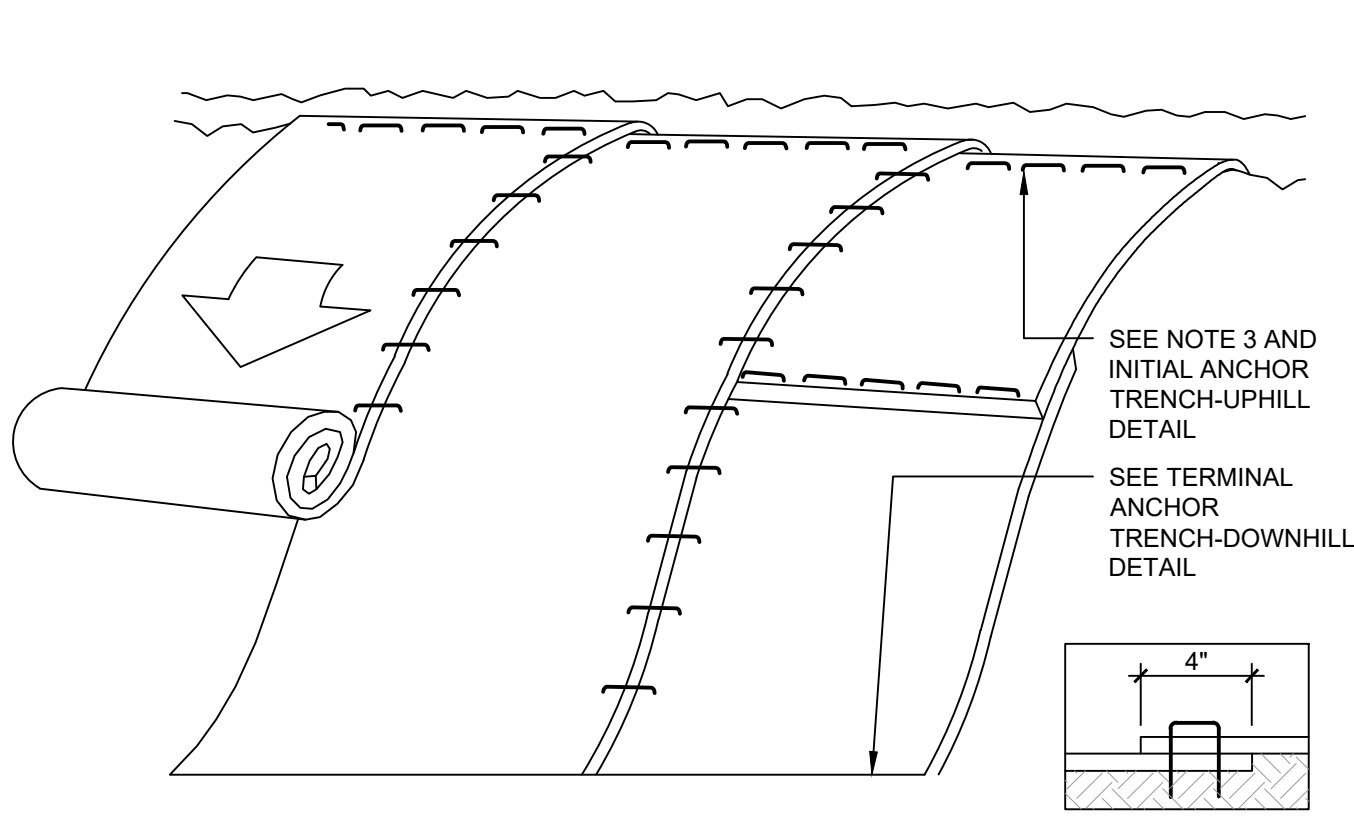
DEWATERING BASIN

Scale: NTS TEMPORARY



ANCHOR TRENCH

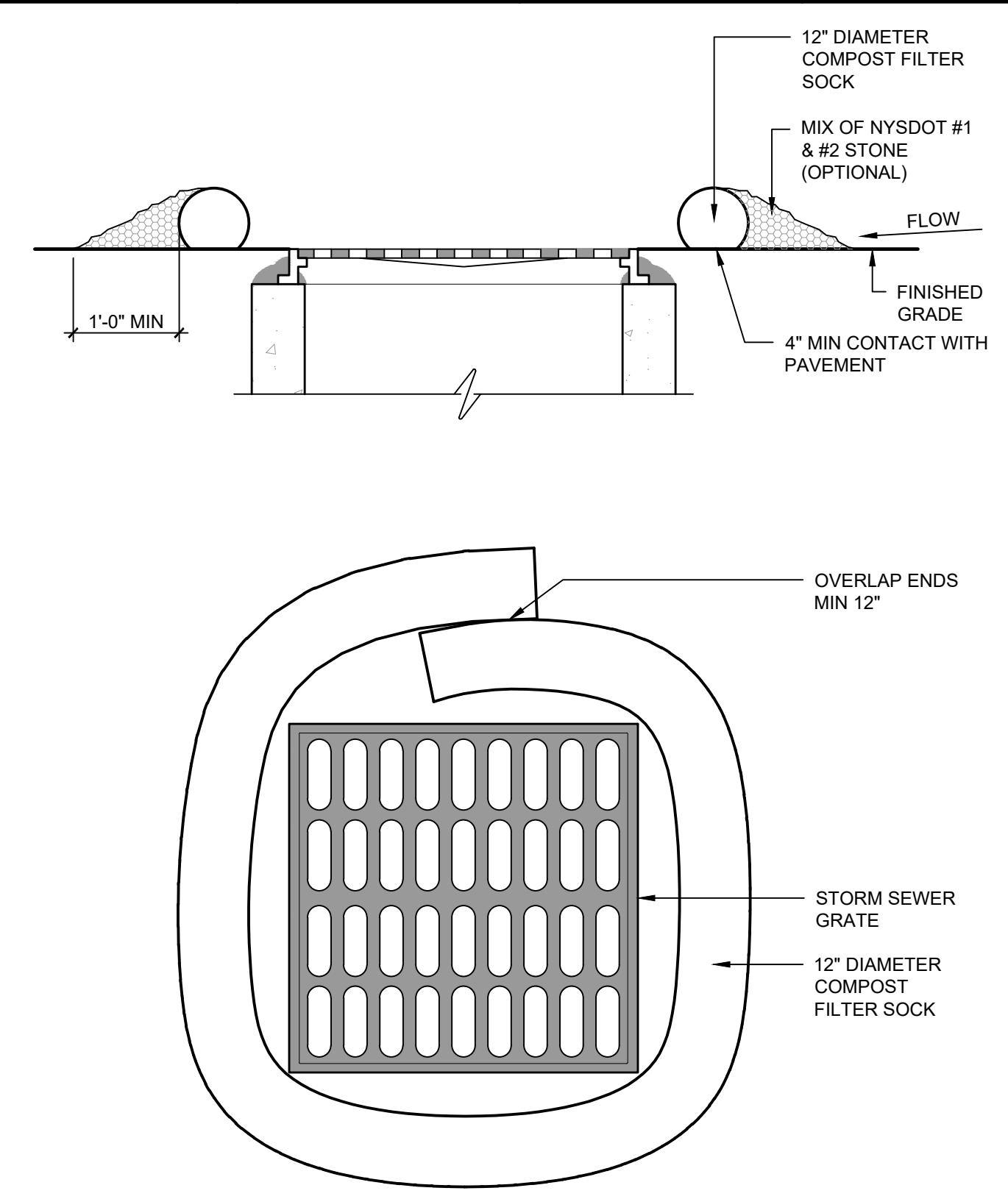
Scale: NTS



- NOTES:**
1. ROLLED EROSION CONTROL PRODUCT (RECP) SHALL BE NORTH AMERICAN GREEN ERONET S150 OR APPROVED EQUAL.
 2. PREPARE SOIL BEFORE INSTALLING RECP INCLUDING ANY NECESSARY APPLICATION OF LIME, FERTILIZER, AND SEED.
 3. BEGIN AT THE TOP OF THE SLOPE BY ANCHORING THE RECP IN A TRENCH, AS SHOWN ON THE INITIAL ANCHOR TRENCH-UPHILL DETAIL. ANCHOR THE RECP WITH A ROW OF STAPLES APPROXIMATELY 12\"/>

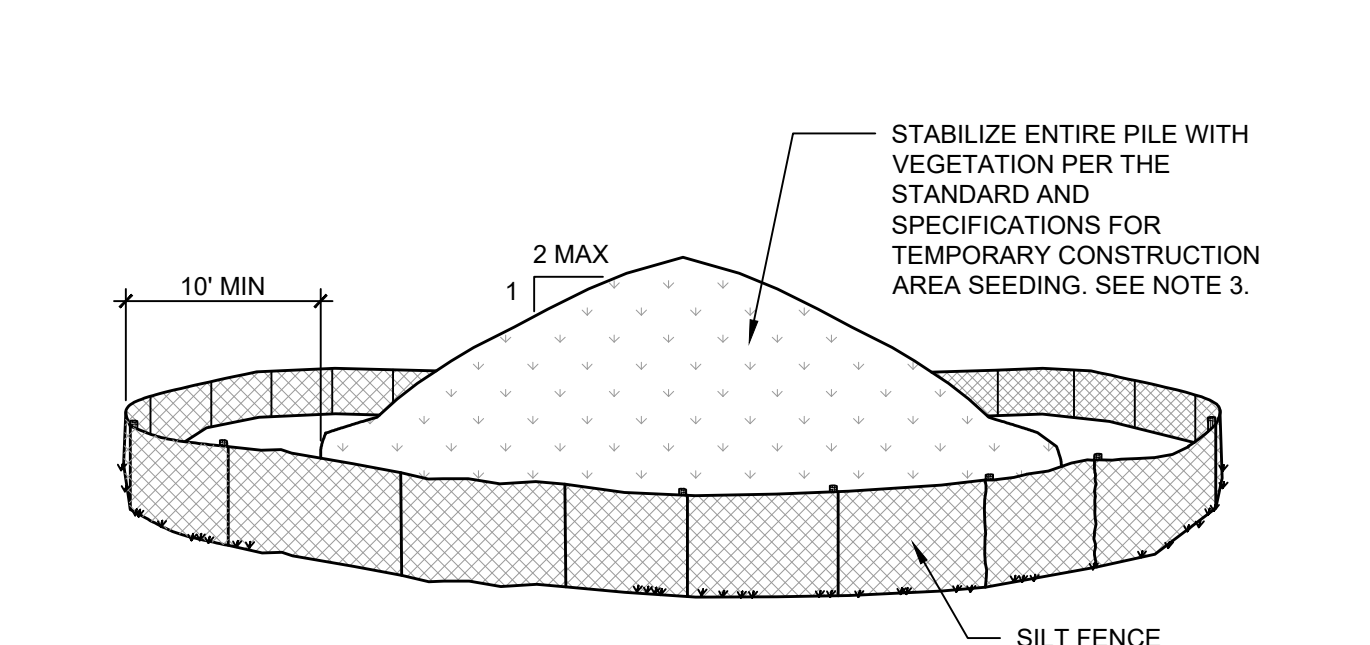
SLOPE STABILIZATION

Scale: NTS TEMPORARY



INLET PROTECTION

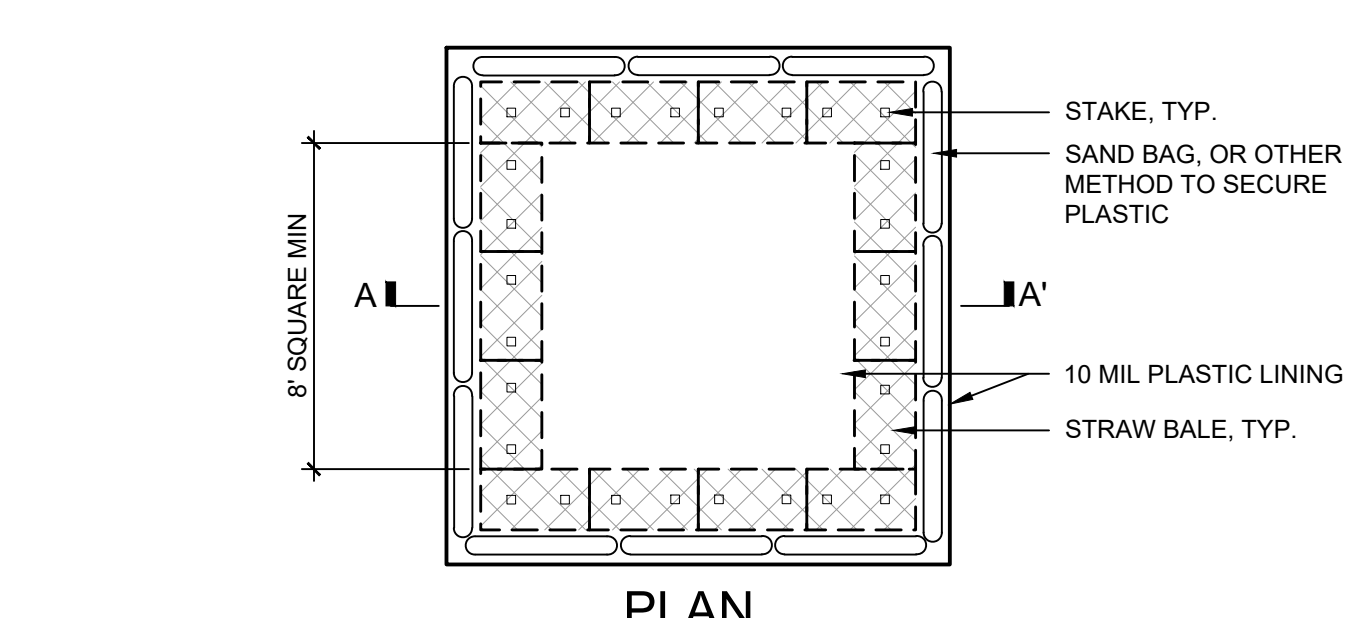
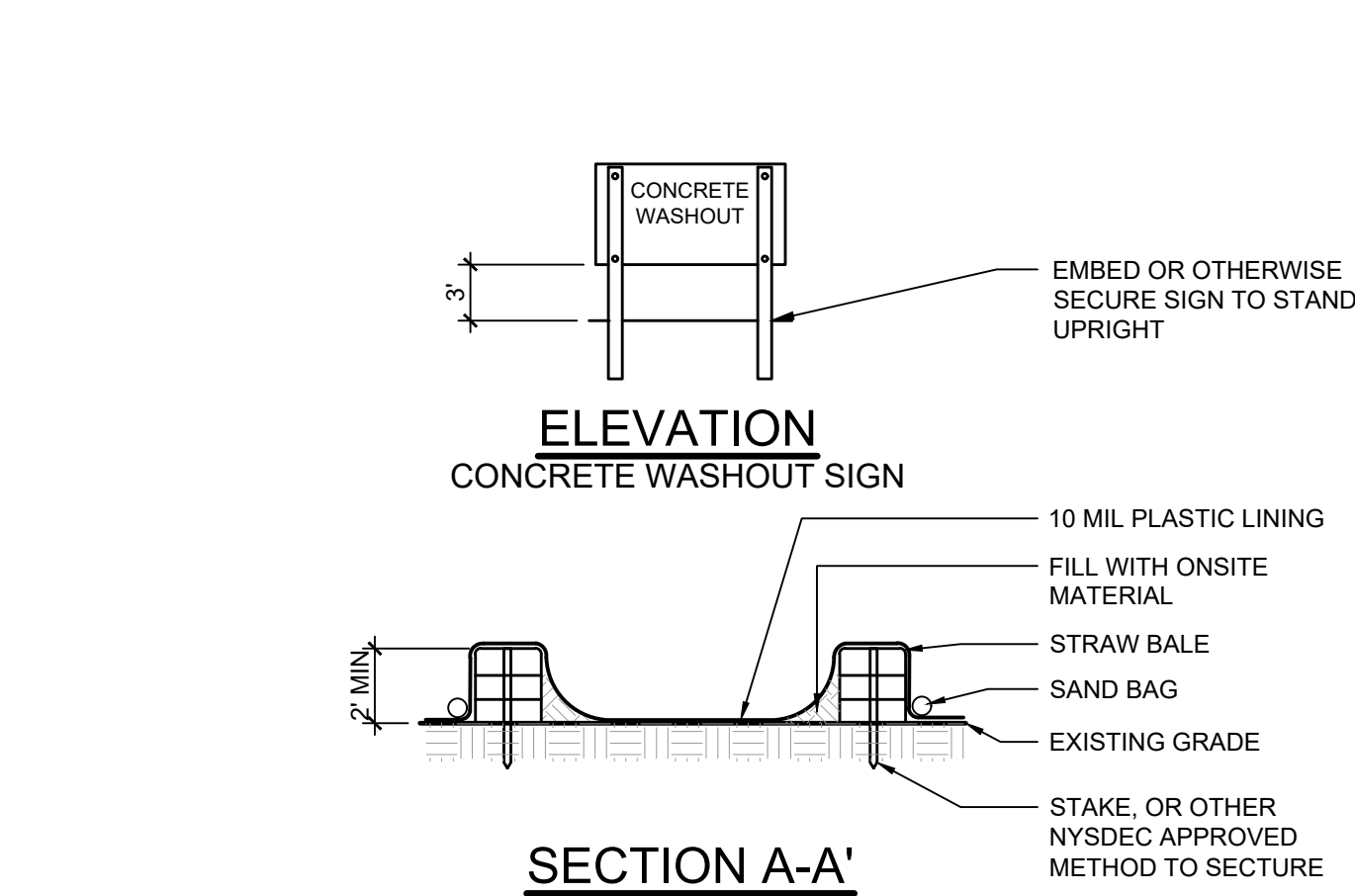
Scale: NTS TEMPORARY



- NOTES:**
1. AREA CHOSEN FOR STOCKPILING OPERATIONS SHALL BE DRY, STABILIZED AND LOCATED AWAY FROM KNOWN WORK AREAS TO PREVENT RELOCATION.
 2. MAXIMUM STOCKPILE HEIGHT SHALL BE 12 FEET.
 3. EACH PILE SHALL BE SURROUNDED WITH SILT FENCING, INSTALLED PER SILT FENCE DETAIL, THEN STABILIZED IN ACCORDANCE WITH THE NYSDEC STANDARD AND SPECIFICATIONS FOR TEMPORARY CONSTRUCTION AREA SEEDING WITHIN 7 DAYS OF COMPLETION.
 4. A PERIMETER DIKE/SWALE SHALL BE LOCATED UP-SLOPE OF THE TOPSOIL STOCKPILE TO DIVERT STORMWATER AROUND THE STOCKPILE.

STABILIZED SOIL STOCKPILE

Scale: NTS TEMPORARY



- NOTES:**
1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SIZING, CONSTRUCTION, AND INTEGRITY OF THE WASHOUT. THE CAPACITY OF THE WASHOUT SHALL BE 60 GALLONS PER TRUCK TO BE CLEANED WITHIN THE EXPECTED MAINTENANCE FREQUENCY. ADDITIONAL CAPACITY SHALL BE PROVIDED TO ACCOMMODATE RAINFALL.
 2. OTHER METHODS OF CONCRETE WASHOUT CONTAINMENT MAY BE UTILIZED IF APPROVED BY THE OWNER'S REPRESENTATIVE.
 3. LOCATE WASHOUT AREA AT LEAST 100' FROM STORM DRAINS, OPEN DITCHES, OR WATER BODIES.
 4. THE PLASTIC LINING SHALL BE MAINTAINED IN A WATER TIGHT CONDITION AND SHALL BE REPLACED AT EVERY CLEANING.
 5. DO NOT ALLOW RUNOFF TO ENTER THIS AREA.
 6. THE CONCRETE WASHOUT SIGN SHALL BE PLACED WITHIN 30 FEET OF THE TEMPORARY CONCRETE WASHOUT FACILITY.

CONCRETE WASHOUT AREA

Scale: NTS TEMPORARY

FOR MUNICIPAL REVIEW
7/11/2023
NOT FOR CONSTRUCTION

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Client: **FEEDMORE WNY**

Project: **NEW BUILD FACILITY**

Project Address: 4832 CAMP ROAD
HAMBURG NY, 14075

Drawing History:

#	Date	Description
1	7/12/2023	Site Plan Review Workshop

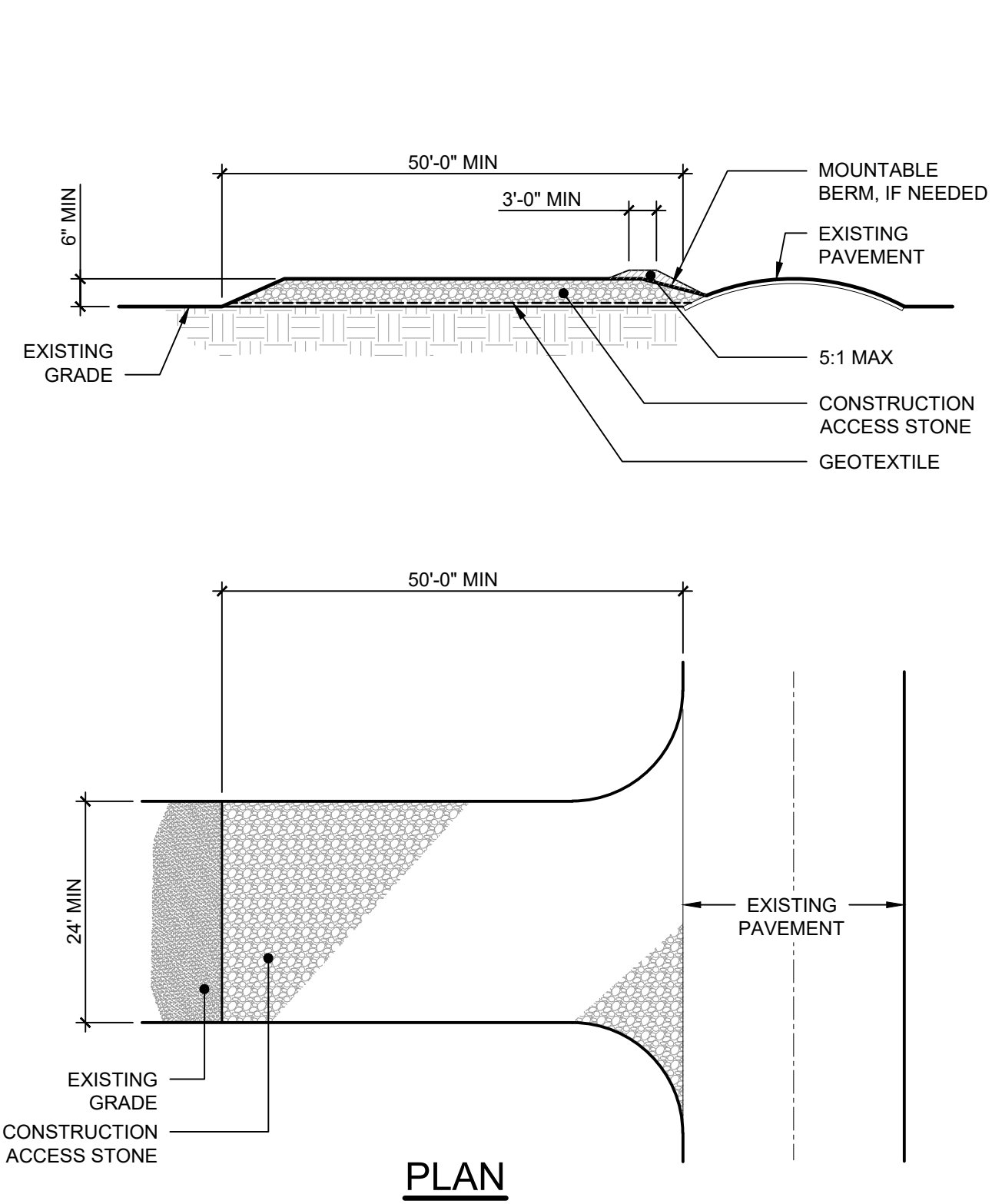
Project Status: **SITE PLAN REVIEW WORKSHOP NOT FOR CONST.**

Date: 7.12.2023

Project Number: 21103

Sheet Title: **DETAILS**

Sheet Number: **C-601**



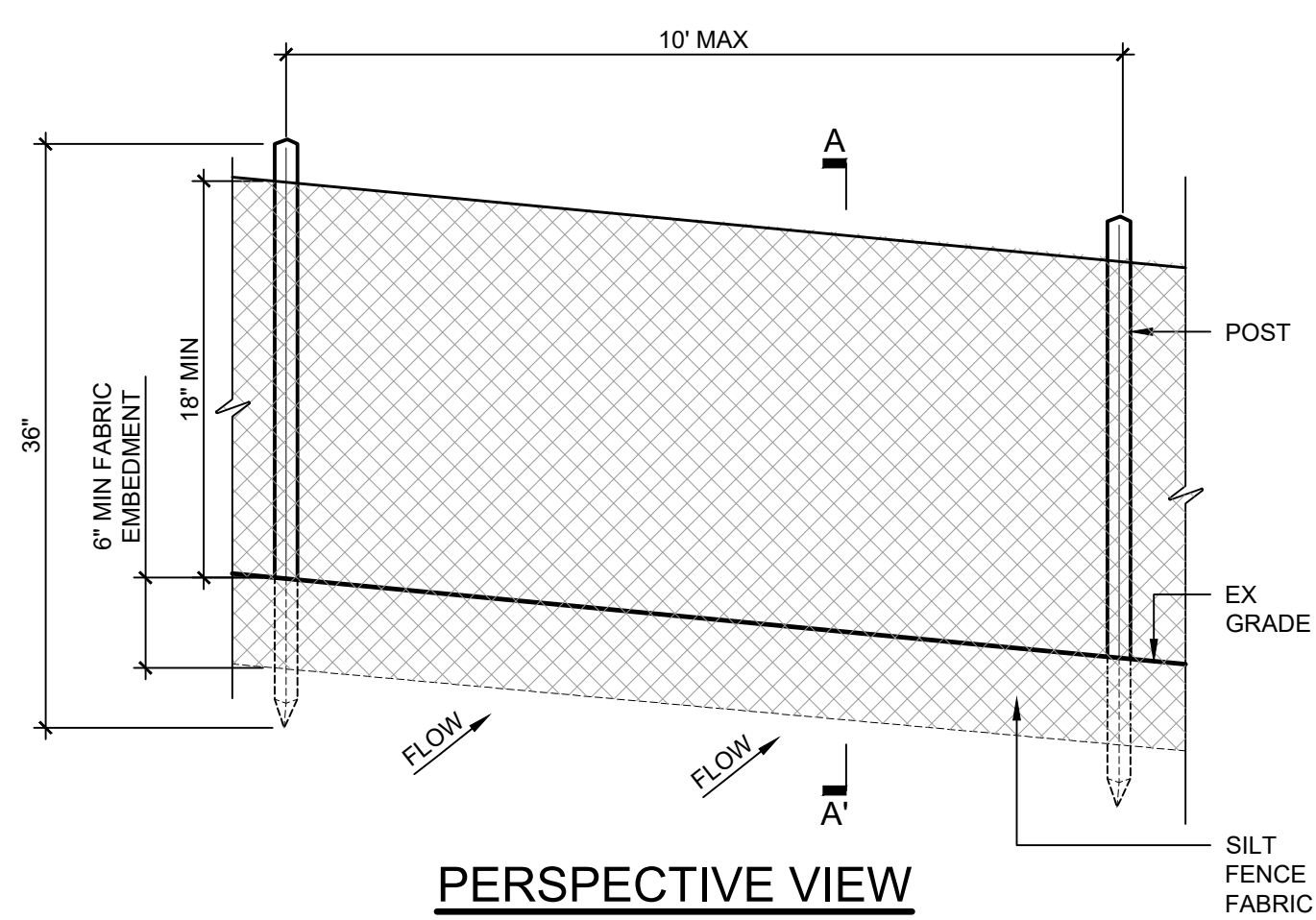
PLAN

NOTES:

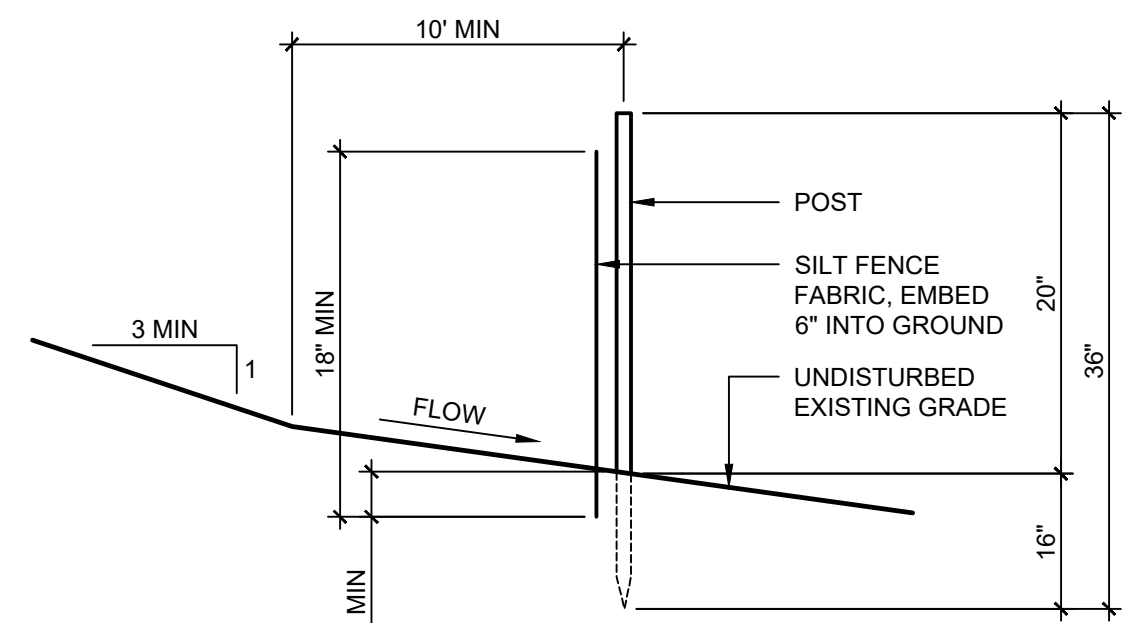
1. CONSTRUCTION ACCESS STONE SIZE - USE A 50% TO 50% MIX OF NYSDOT #4 AND #5 STONE, OR RECLAIMED OR RECYCLED CONCRETE EQUIVALENT.
2. GEOTEXTILE:
 - 2.A. MIRAFI 500X OR APPROVED EQUAL.
 - 2.B. SHALL BE PLACED UNDER THE ENTIRE STABILIZED CONSTRUCTION ENTRANCE PRIOR TO PLACING OF STONE.
3. SURFACE WATER - ALL SURFACE WATER FLOWING OR DIVERTED TOWARD CONSTRUCTION ACCESS SHALL BE PIPED ACROSS THE STABILIZED CONSTRUCTION ACCESS. IF PIPING IS IMPRACTICAL, A MOUNTABLE BERM SHALL BE USED.
4. MAINTENANCE - THE CONSTRUCTION ACCESS SHALL BE MAINTAINED IN A CONDITION WHICH WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO THE PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED OR TRACKED ONTO PUBLIC RIGHTS-OF-WAY MUST BE REMOVED IMMEDIATELY.
5. WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ACCESS ONTO PUBLIC RIGHT-OF-WAYS. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH STONE AND WHICH DRAINS INTO A NYSDOT APPROVED SEDIMENT TRAPPING DEVICE.
6. TRAINED CONTRACTOR SHALL PROVIDE DAILY INSPECTIONS.

STABILIZED CONSTRUCTION ACCESS

Scale: NTS TEMPORARY



PERSPECTIVE VIEW



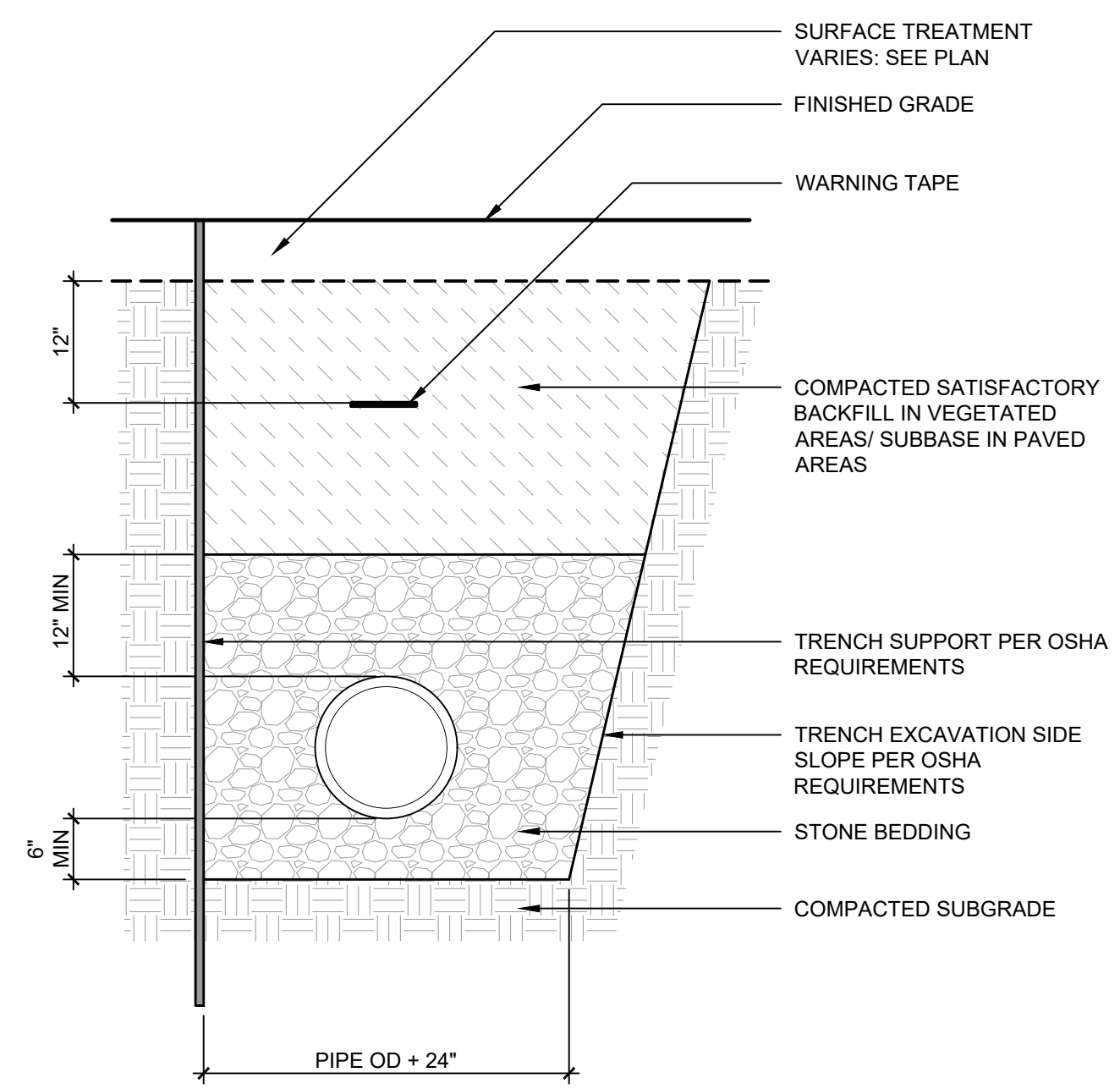
SECTION A-A'

NOTES:

1. WHEN TWO SECTIONS OF SILT FENCE FABRIC ADJOIN EACH OTHER THEY SHALL BE OVERLAPPED BY 6" AND FOLDED. FILTER CLOTH SHALL BE EITHER FILTER X, MIRAFI 100X, STABILINKA T140N, OR APPROVED EQUAL.
2. PREFABRICATED UNITS SHALL MEET THE MINIMUM REQUIREMENTS SHOWN.
3. MAINTENANCE SHALL BE PERFORMED IMMEDIATELY AND MATERIAL REMOVED WHEN "BULGES" DEVELOP IN THE SILT FENCE.

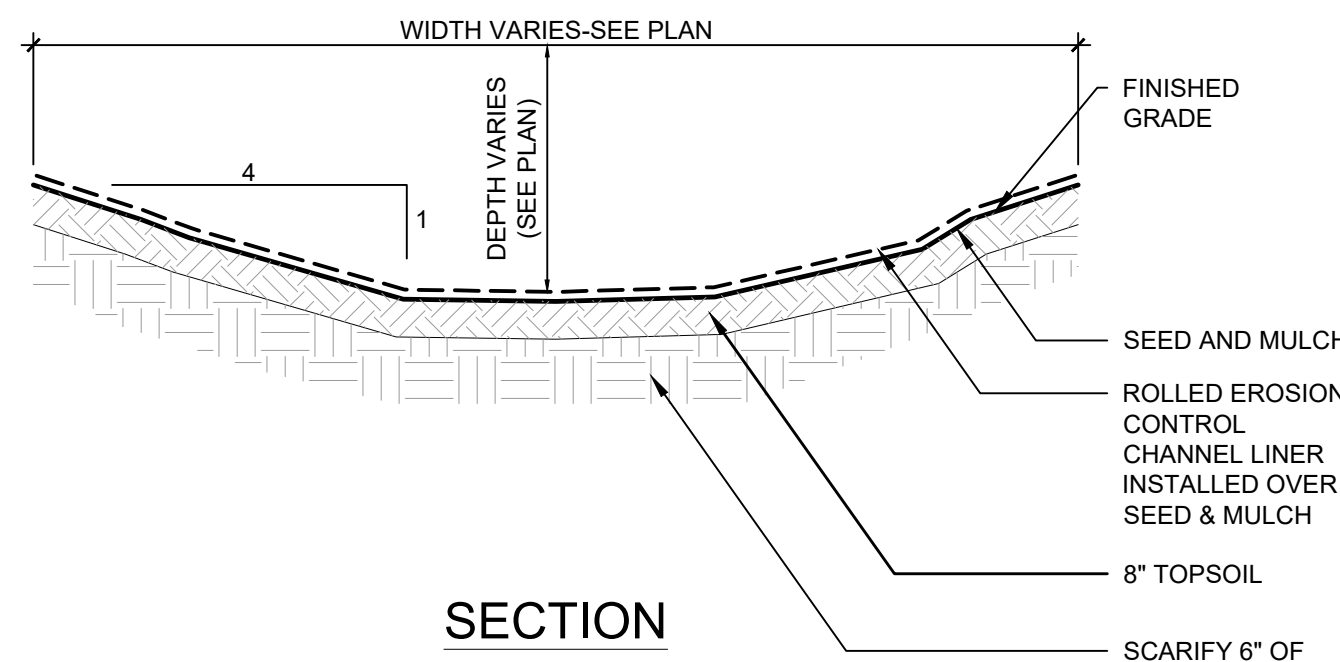
SILT FENCE - STANDARD

Scale: NTS TEMPORARY



PIPE TRENCH

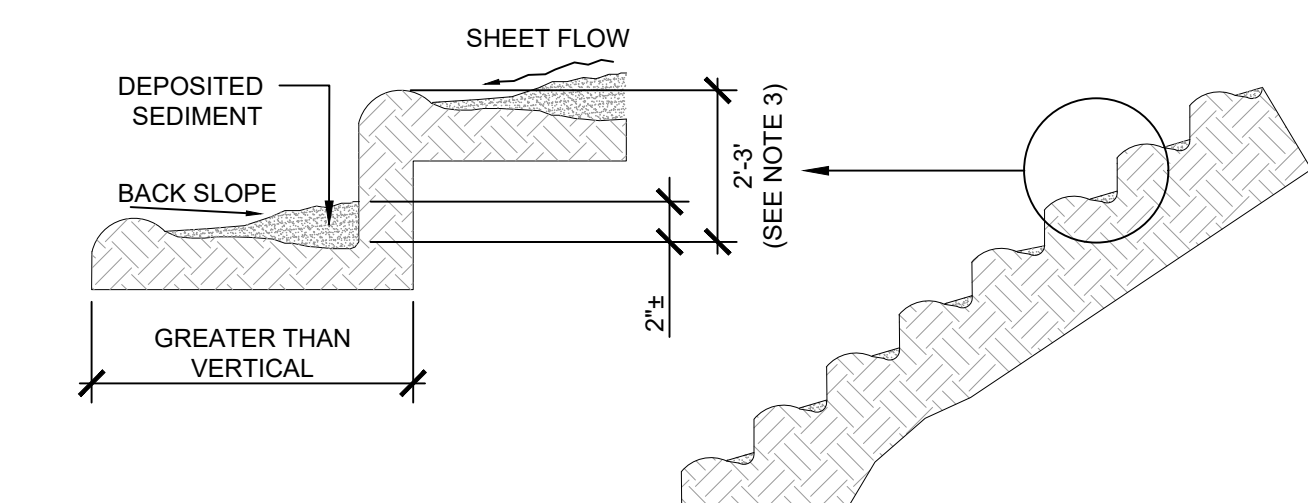
Scale: NTS WITH STONE BEDDING



SECTION

SWALE

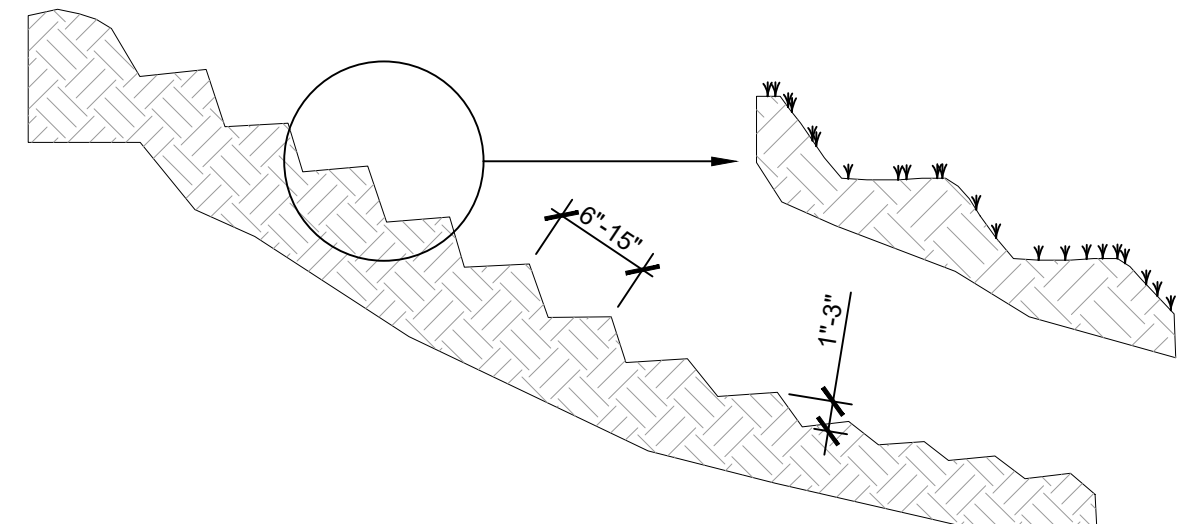
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NOTES:

1. USE ON ANY TEMPORARY CUT SLOPE OR ON PERMANENT CUT SLOPES THAT WILL NOT BE MOWED IN THE FUTURE. SLOPES OF SOFT ROCK WITH SOME SOIL ARE PARTICULARLY SUITED TO STAIR-STEP GRADING.
2. CUT STEPS WITH DRAINAGE TO THE BACK. AVOID LOW SPOTS.
3. USE A VERTICAL STEP HEIGHT OF 2 FEET OR LESS FOR SOFT SOILS AND 3 FEET OR LESS FOR ROCKY, FIRM SOILS.

STAIR STEPPING GRADING - CUT SLOPES



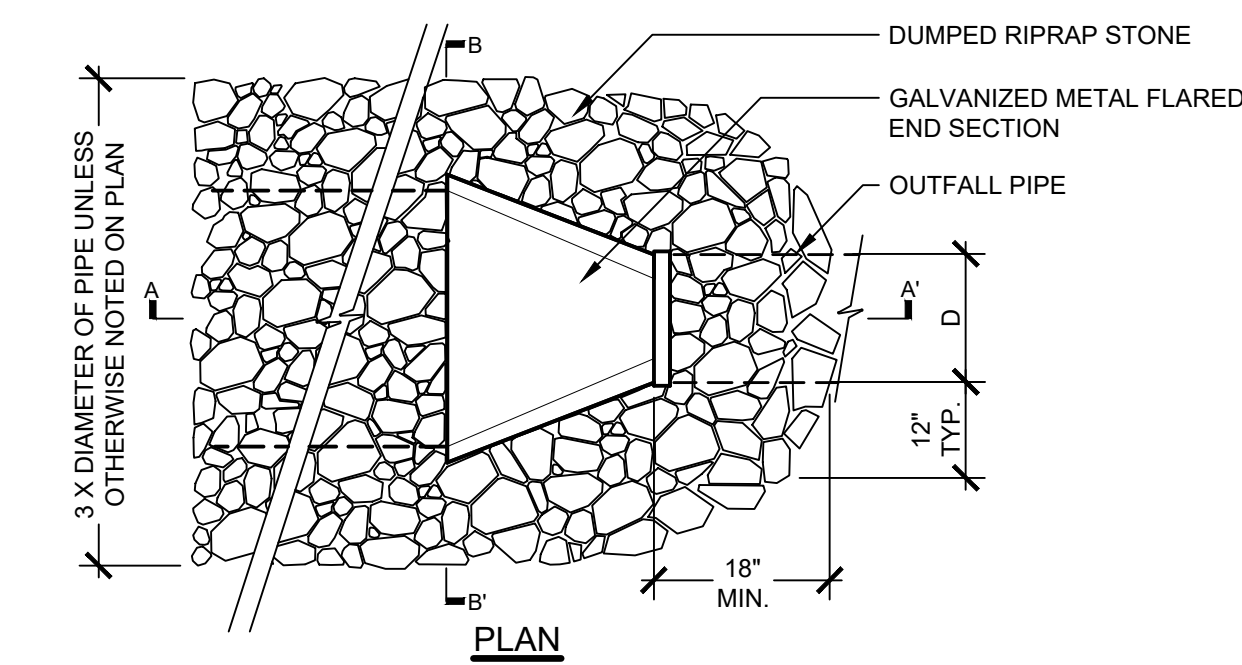
NOTES:

1. ON FILL SLOPES THAT WILL NOT BE MOWED IN THE FUTURE:
 - 1.1. CREATE GROOVES PERPENDICULAR TO THE SLOPE.
 - 1.2. GROOVES SHALL BE A 1" TO 3" DEEP AND NOT MORE THAN 15 INCHES APART.
 - 1.3. DO NOT BLADE OR SCRAPE FINAL SLOPE SURFACE.
2. ON CUT OR FILL SLOPES THAT WILL BE MOWED IN THE FUTURE:
 - 2.1. MAKE SLOPES NO STEEPER THAN 3H:1V OR FLATTER.
 - 2.2. ROUGHEN BY CREATING SHALLOW GROOVES.
 - 2.3. GROOVES SHALL BE A MINIMUM OF 1 INCH DEEP AND A MAXIMUM OF 10 INCHES APART.

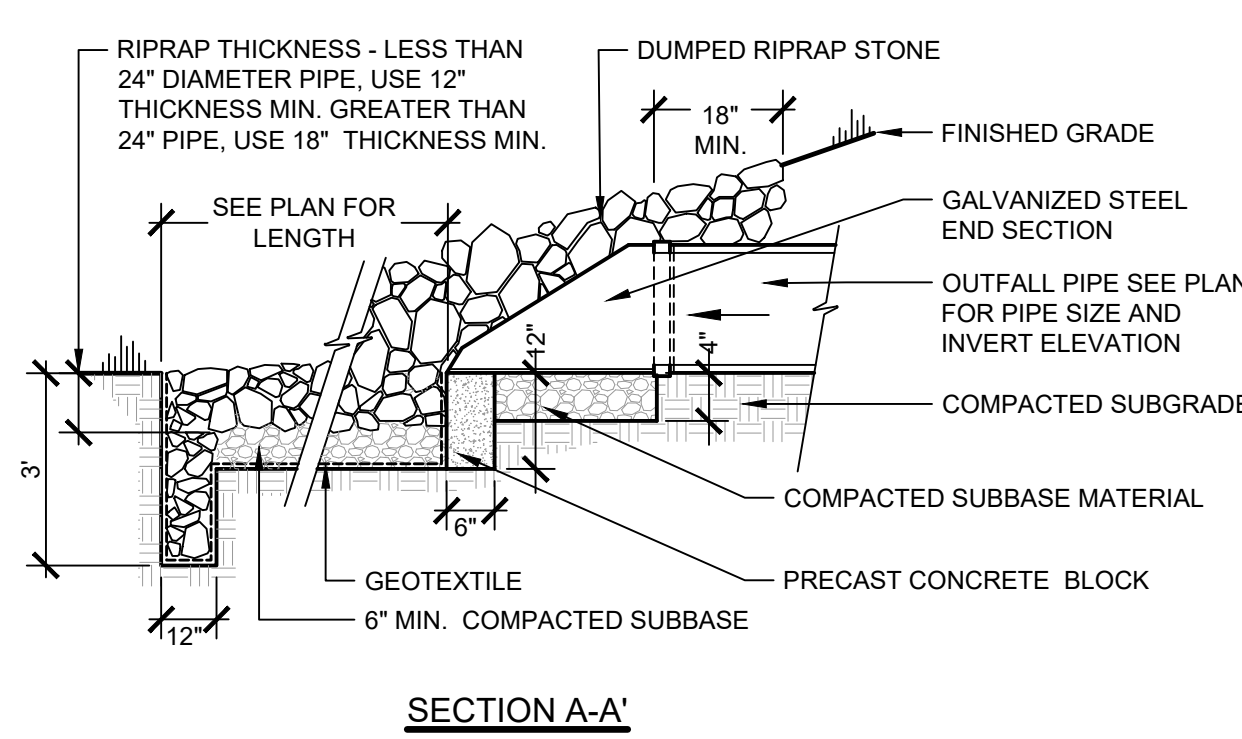
GROOVING SLOPES - CUT OR FILL SLOPES

SURFACE ROUGHENING

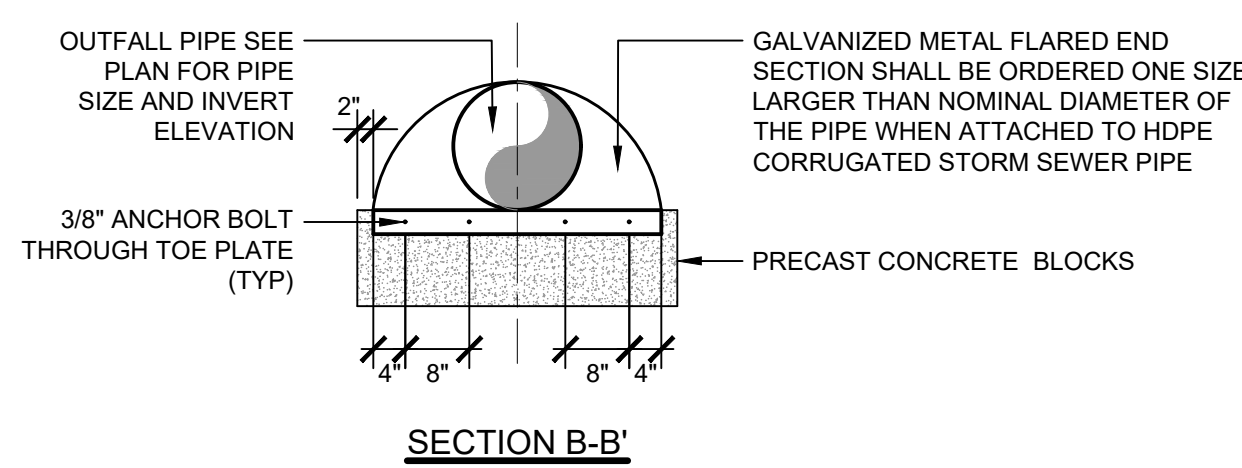
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PLAN



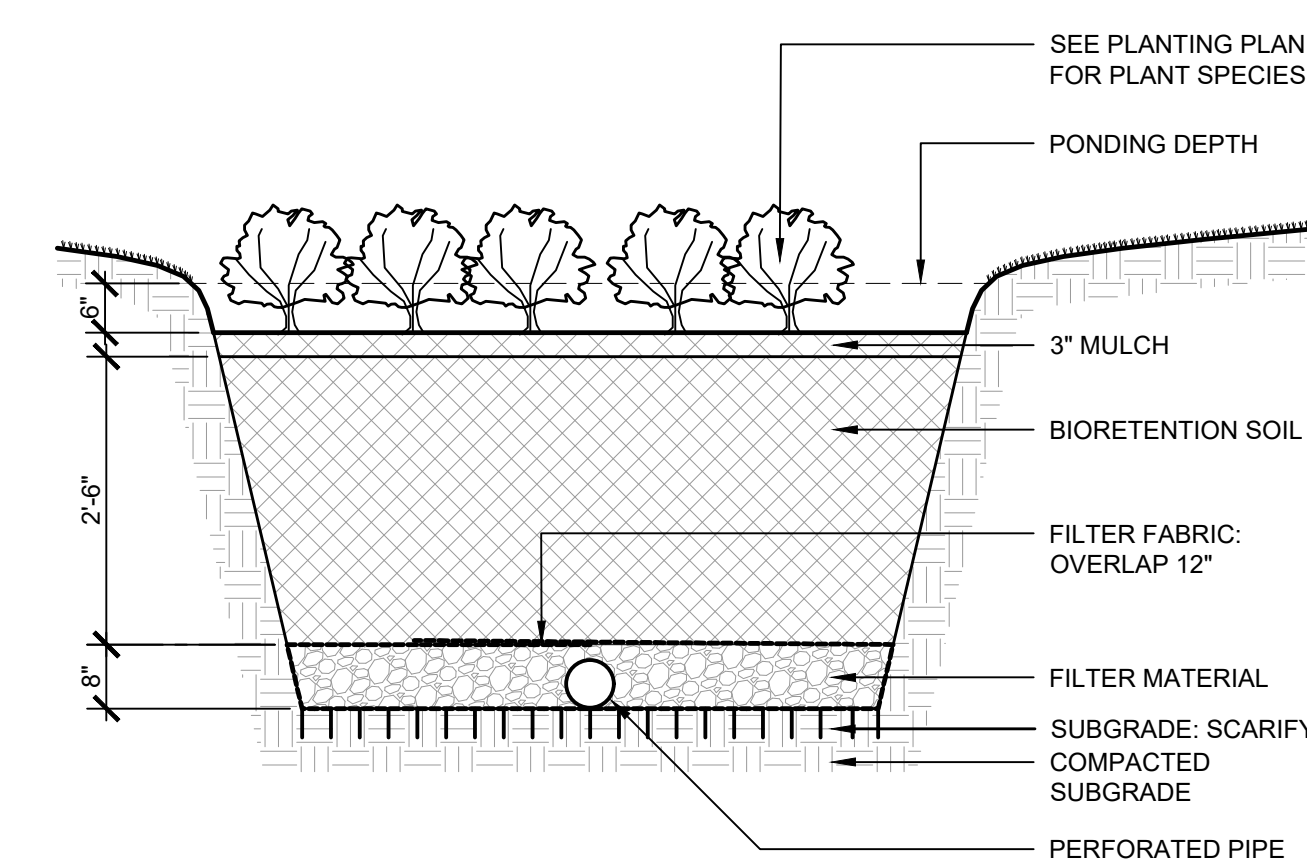
SECTION A-A'



SECTION B-B'

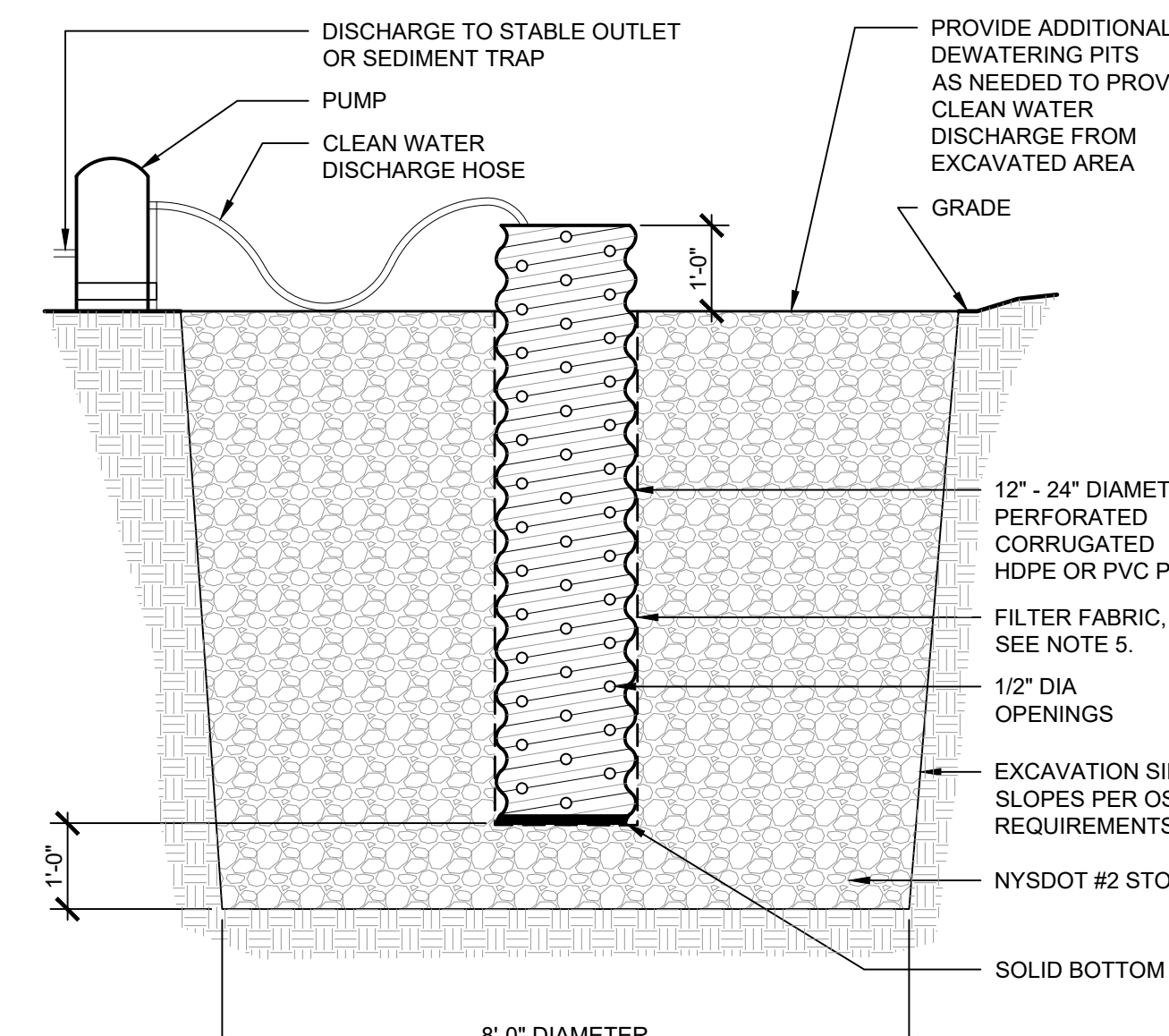
STORM - END SECTION

Scale: NTS WITH DUMPED RIPRAP



BIORETENTION AREA

Scale: NTS



SECTION

NOTES:

1. THE STANDPIPE SHALL BE CONSTRUCTED BY PERFORATING A 12" - 24" DIAMETER CORRUGATED HDPE OR PVC PIPE.
2. A BASE OF NYSDOT #2 OR EQUIVALENT AGGREGATE SHALL BE PLACED IN THE PIT TO A DEPTH OF 12". AFTER INSTALLATION THE STANDPIPE, THE PIT SURROUNDING THE STANDPIPE SHALL BE BACKFILLED WITH NYSDOT #2 OR EQUIVALENT AGGREGATE.
3. THE STANDPIPE SHALL EXTEND 12" - 18" ABOVE THE LIP OF THE PIT.
4. FILTER FABRIC SHALL BE MIRAFI 140N OR APPROVED EQUAL.

DEWATERING PIT

Scale: NTS TEMPORARY

FOR
MUNICIPAL
REVIEW
7/11/2023
NOT FOR CONSTRUCTION

Consultants:

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Client: FEEDMORE WNY

Project: NEW BUILD FACILITY

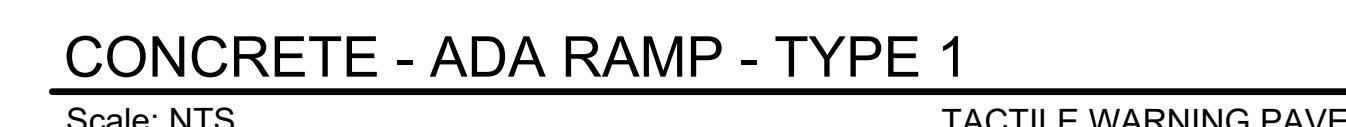
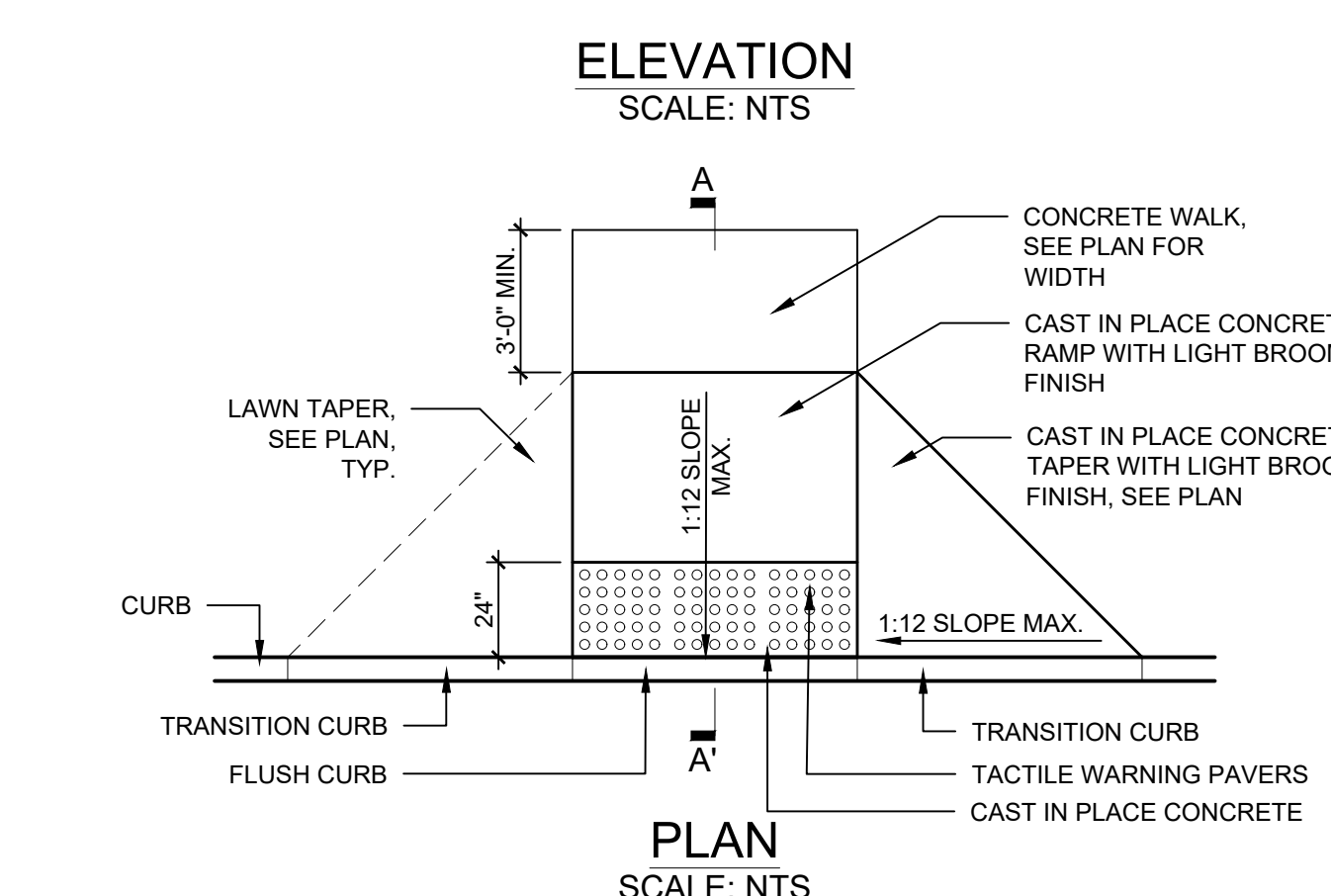
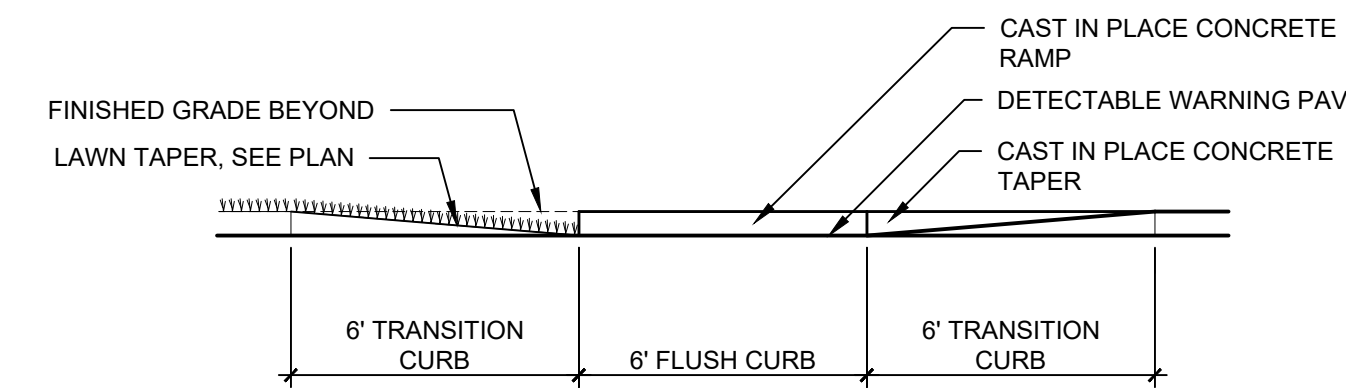
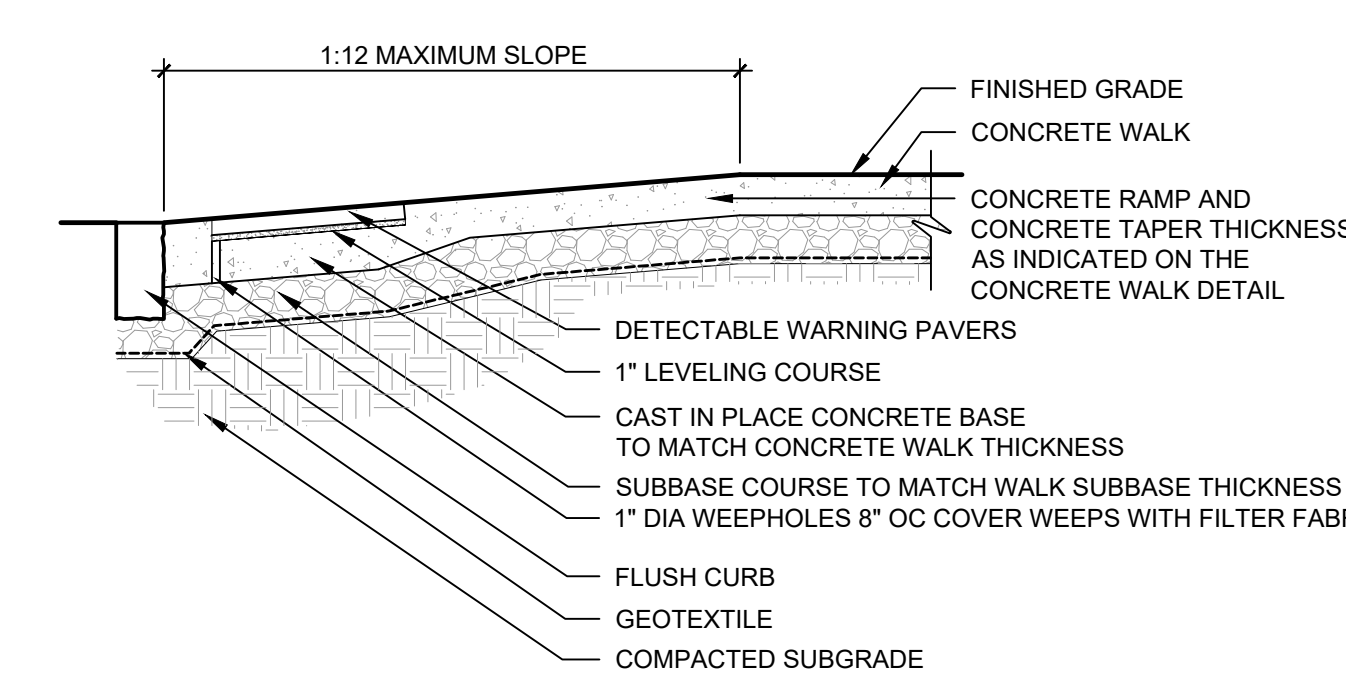
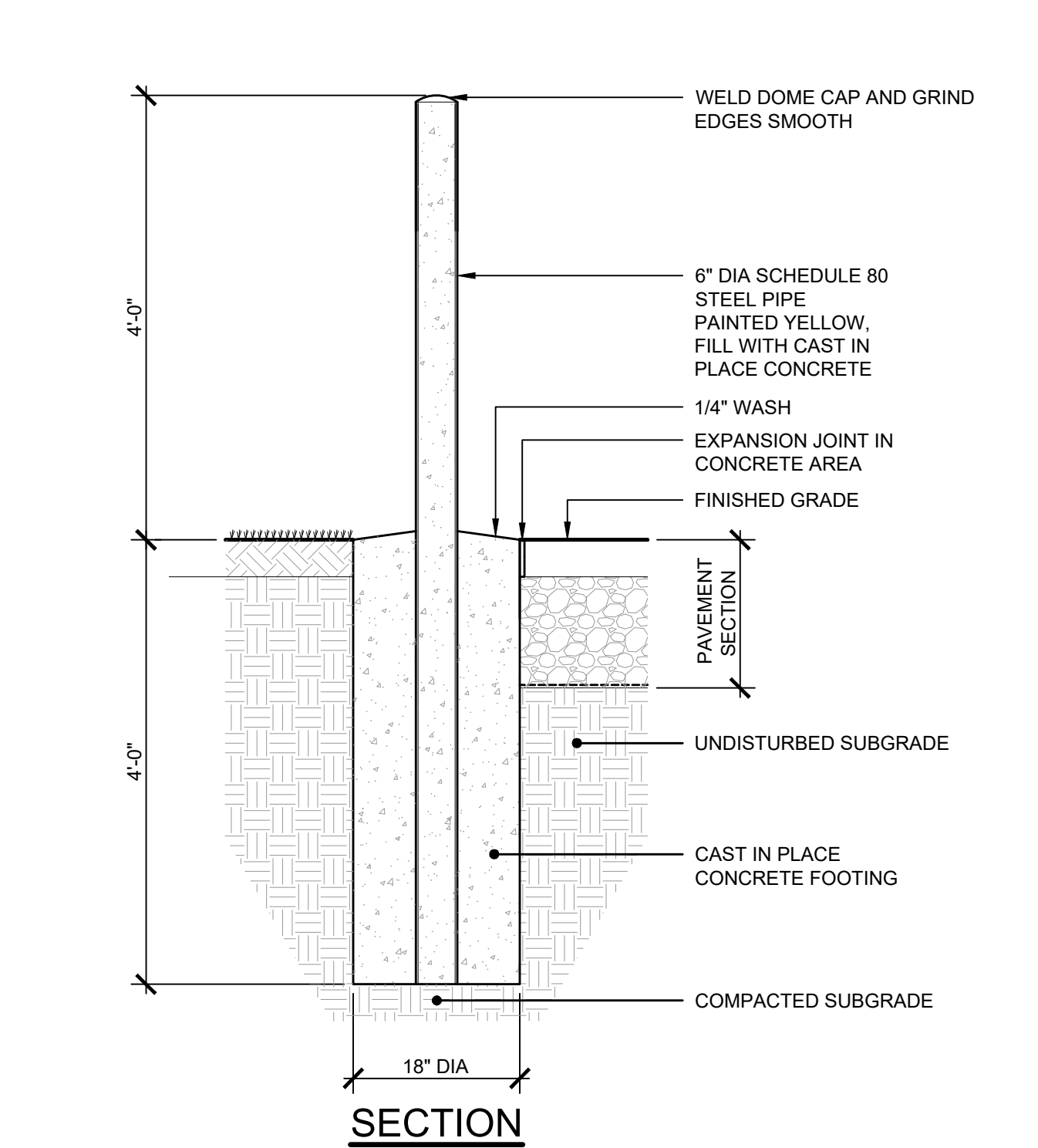
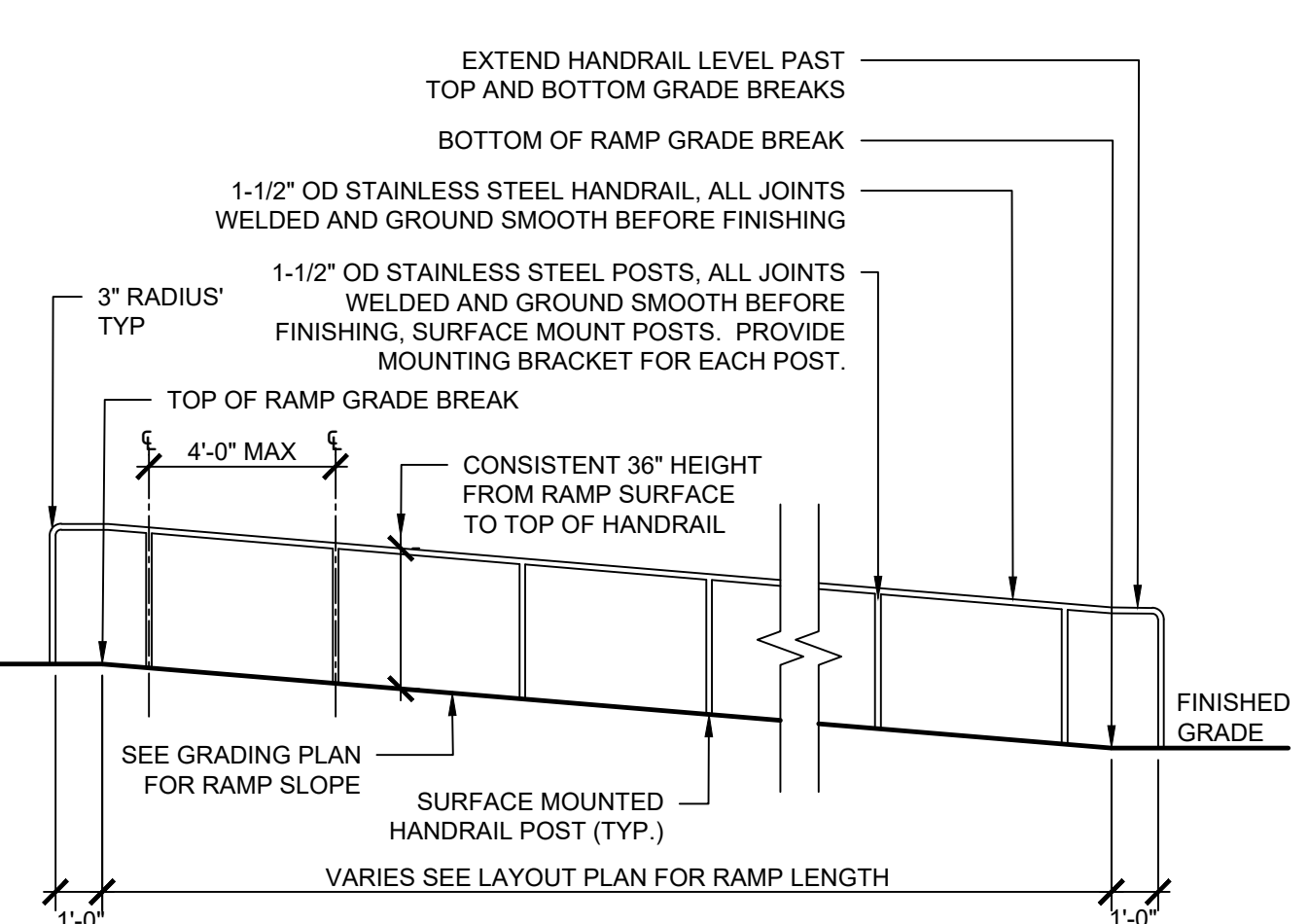
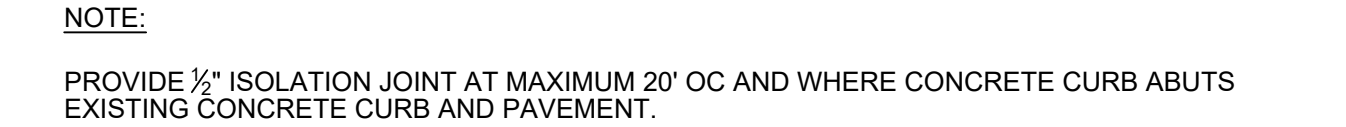
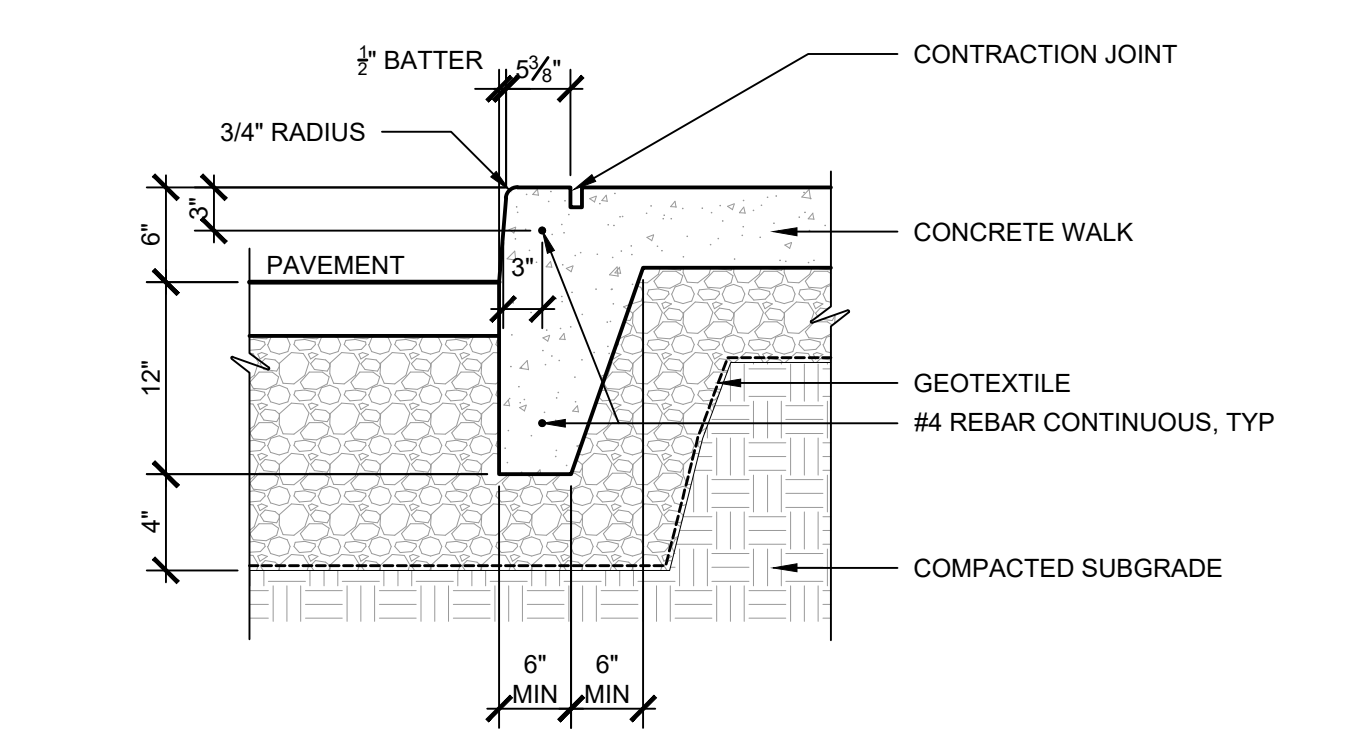
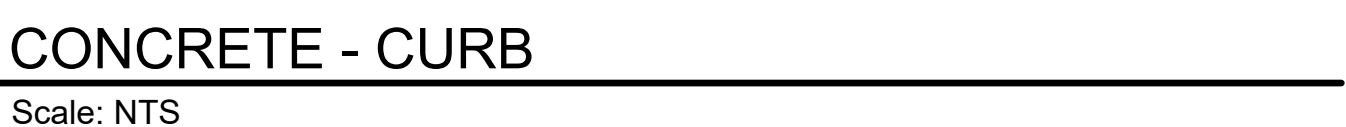
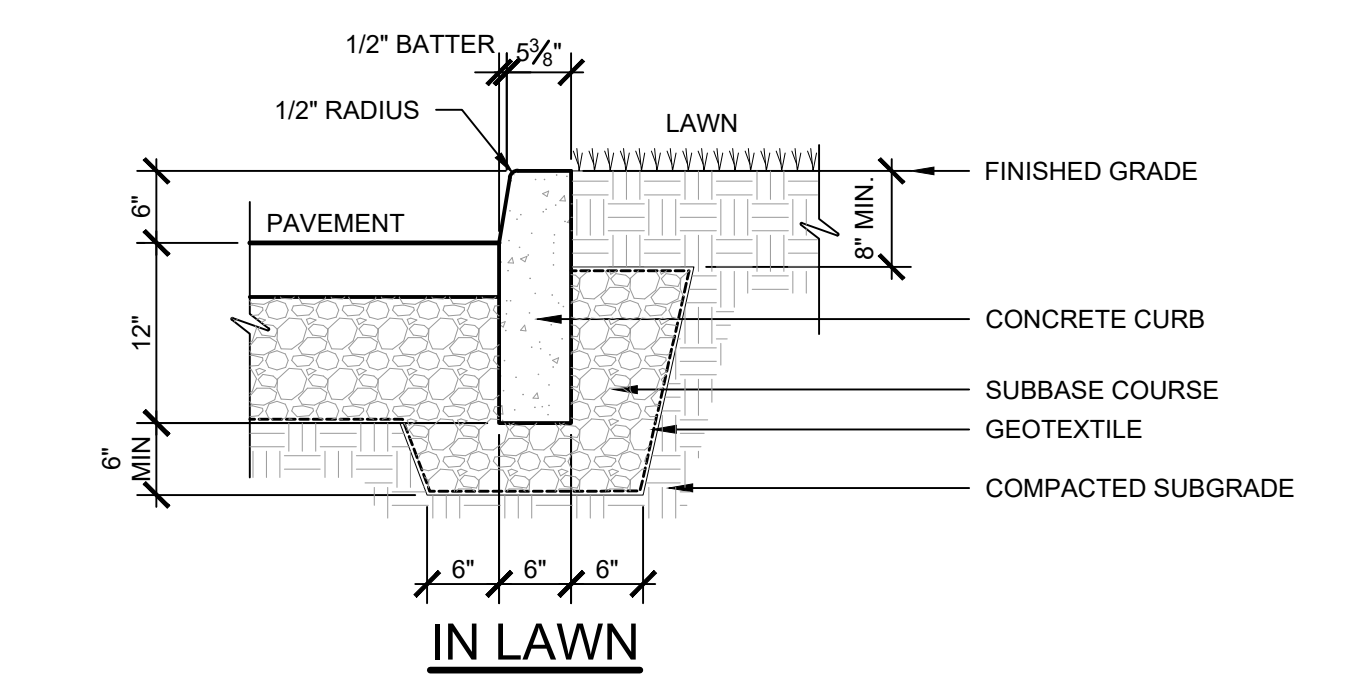
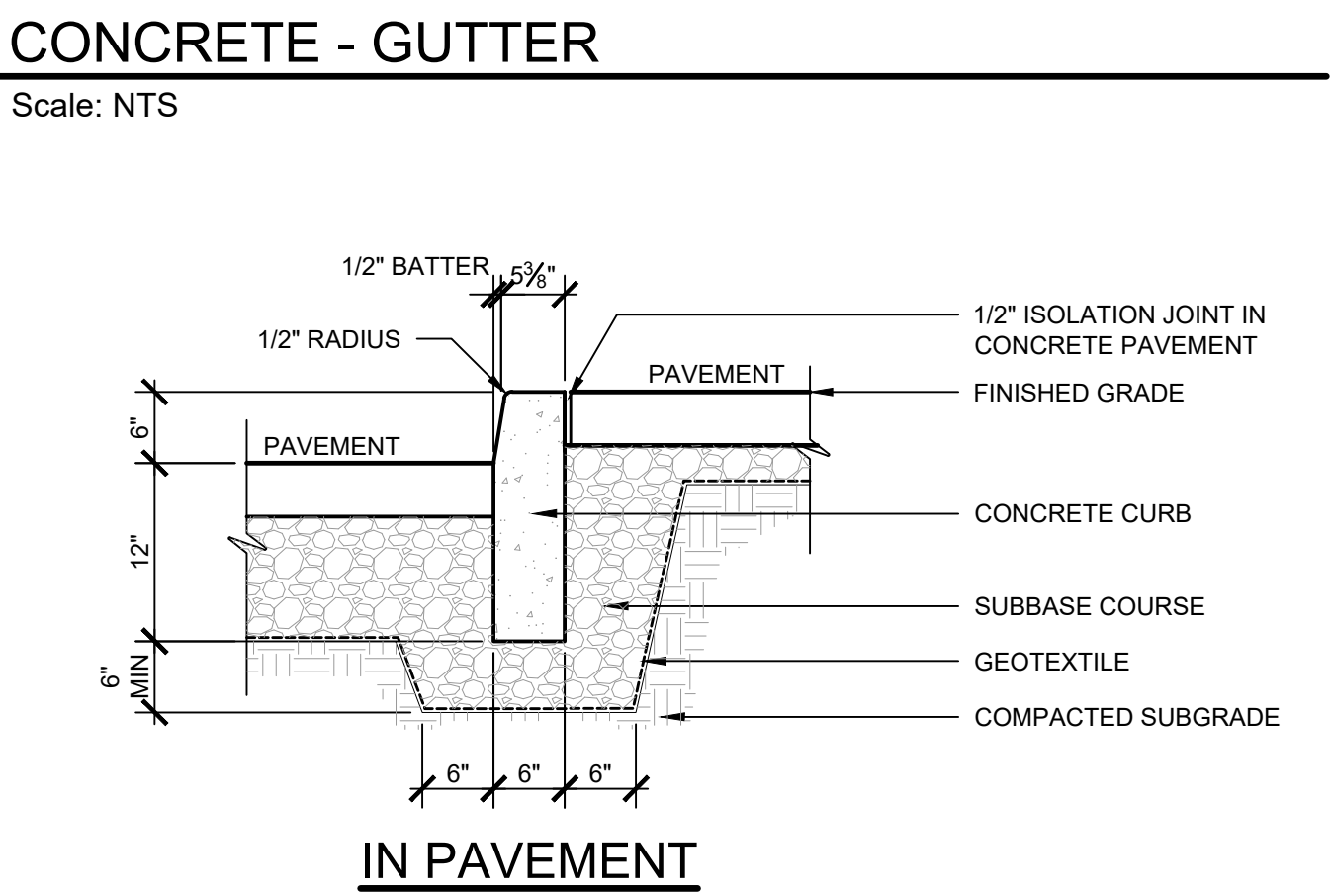
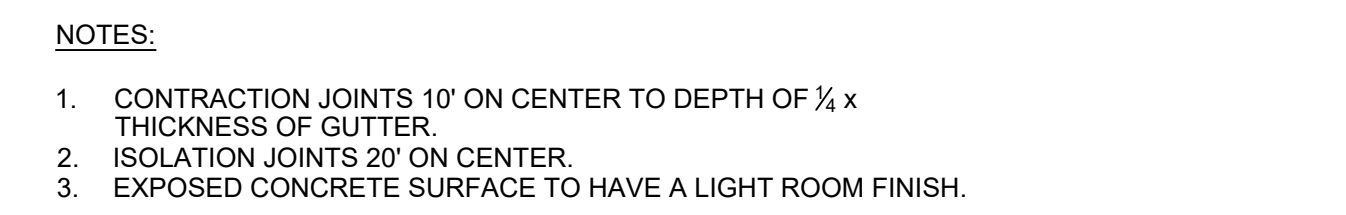
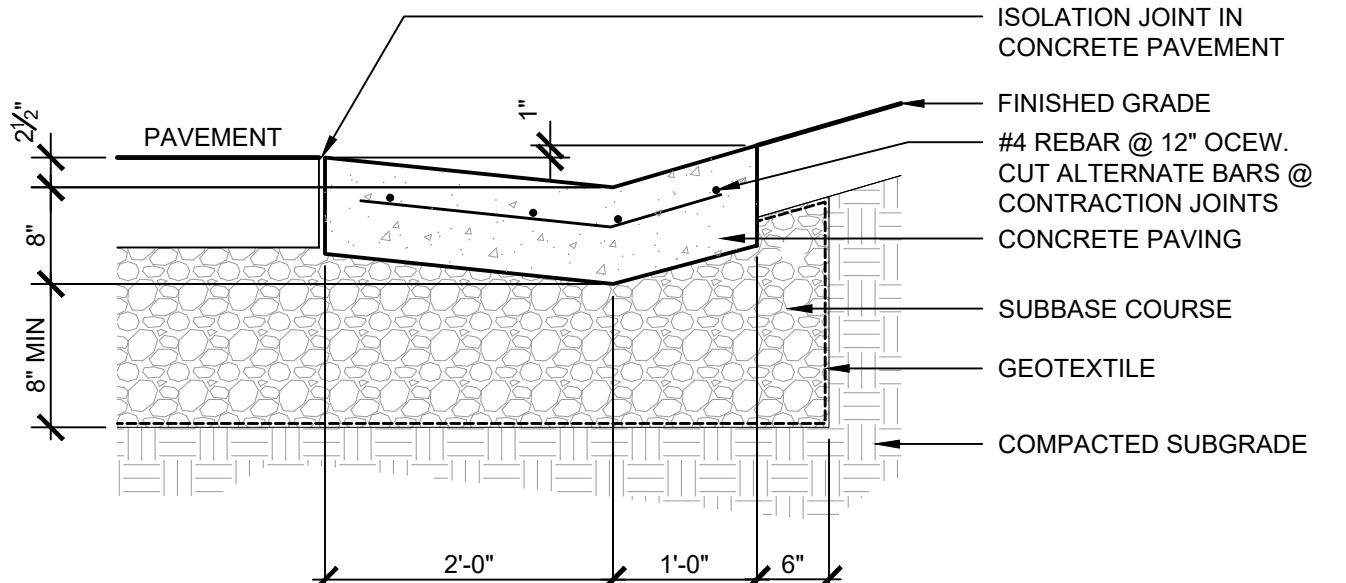
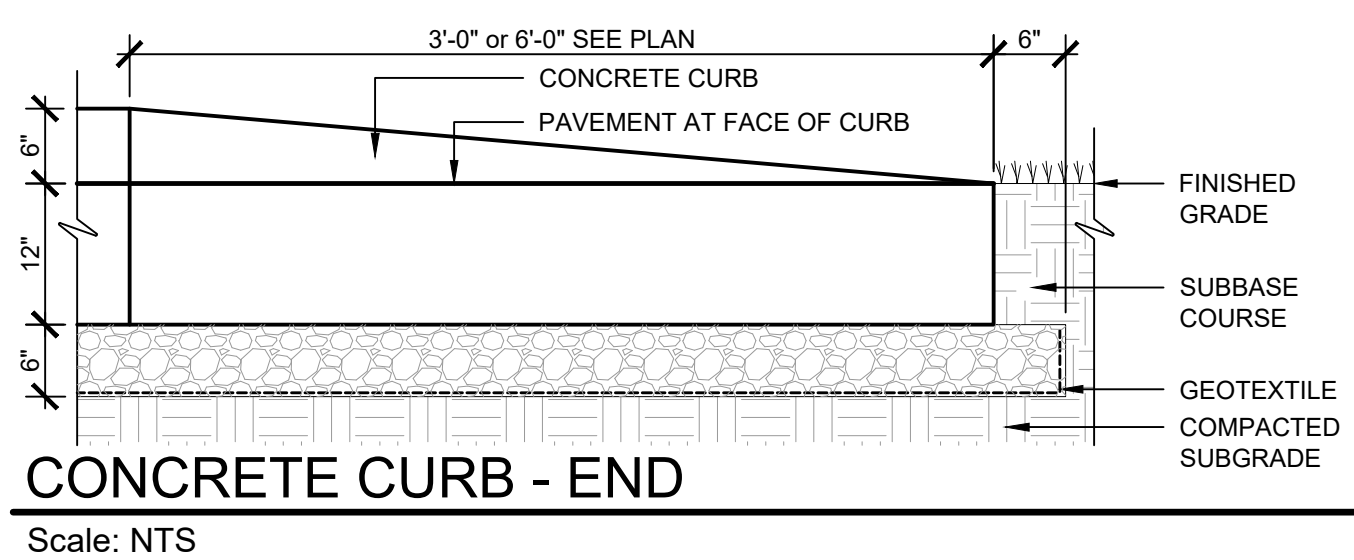
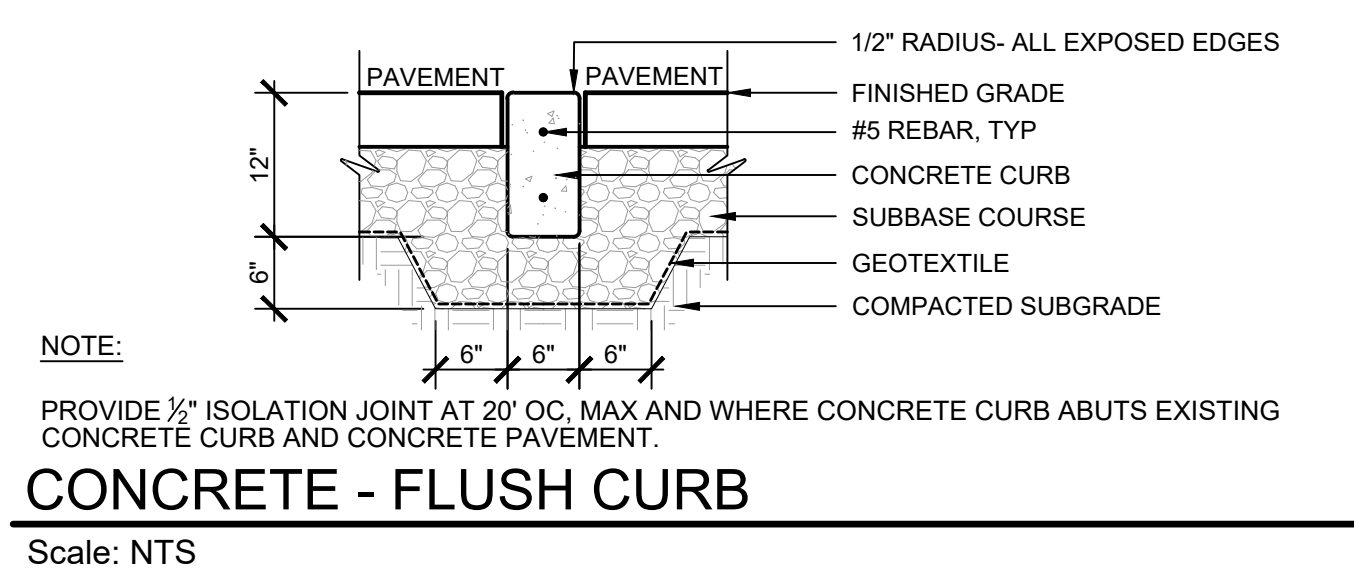
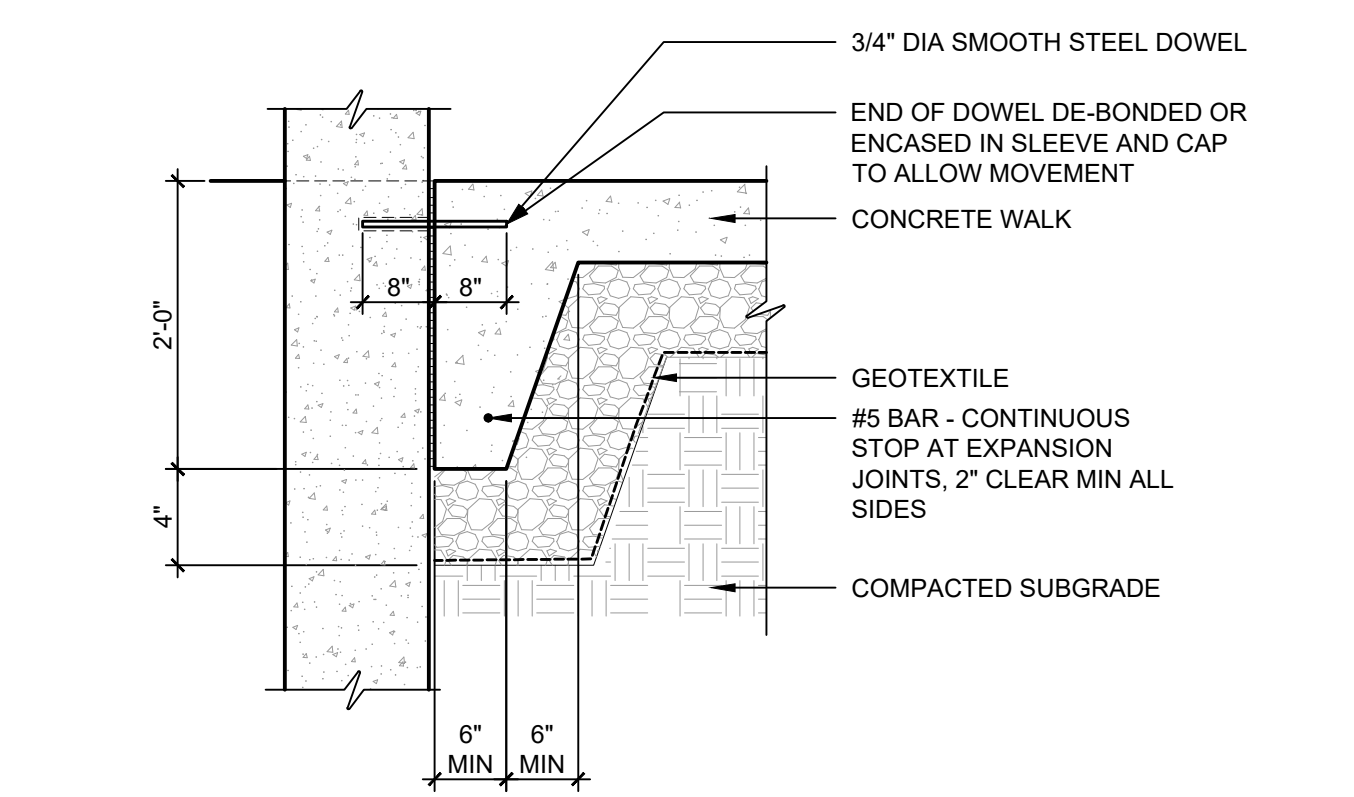
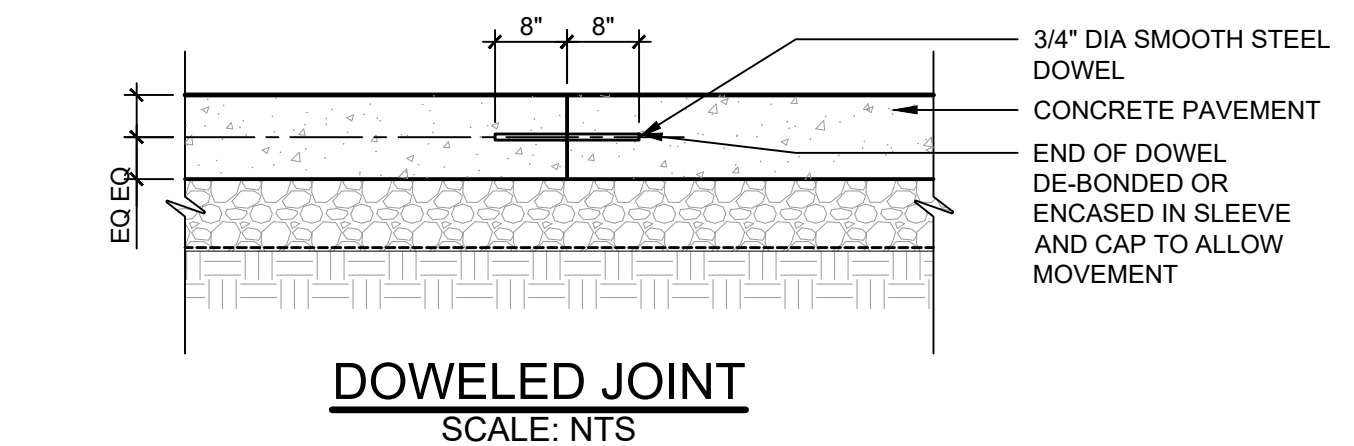
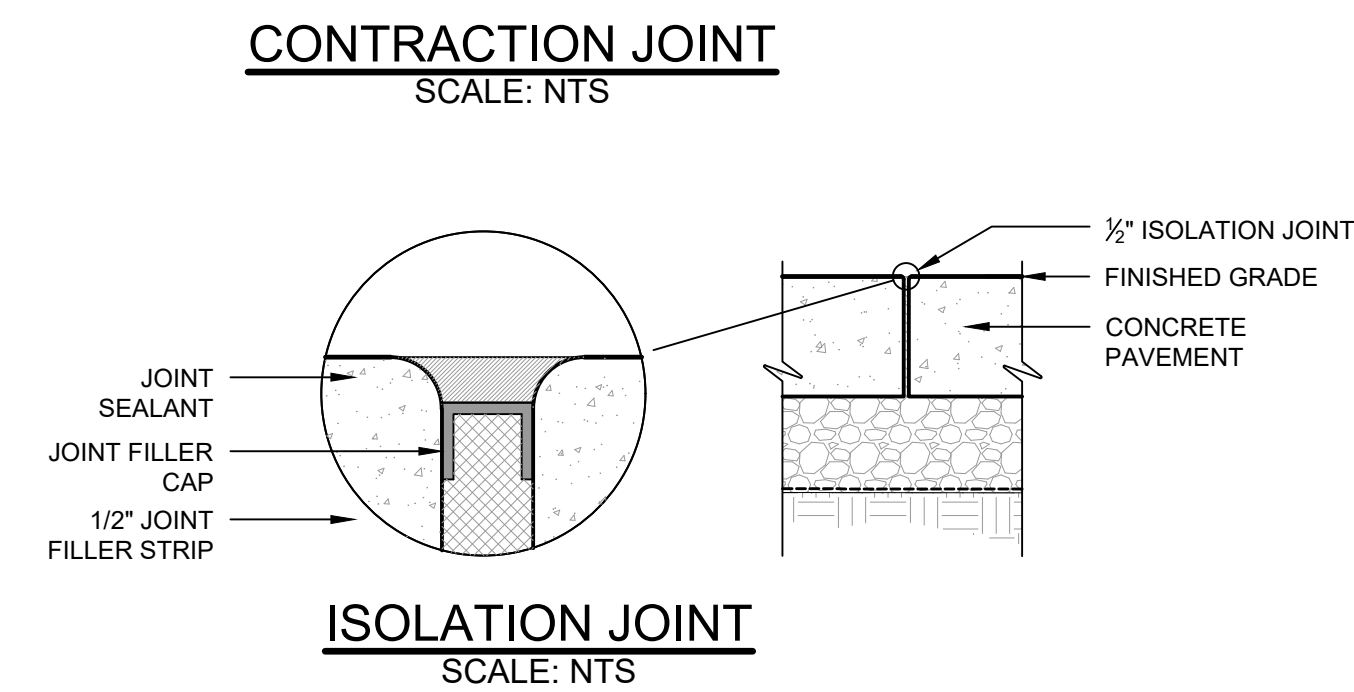
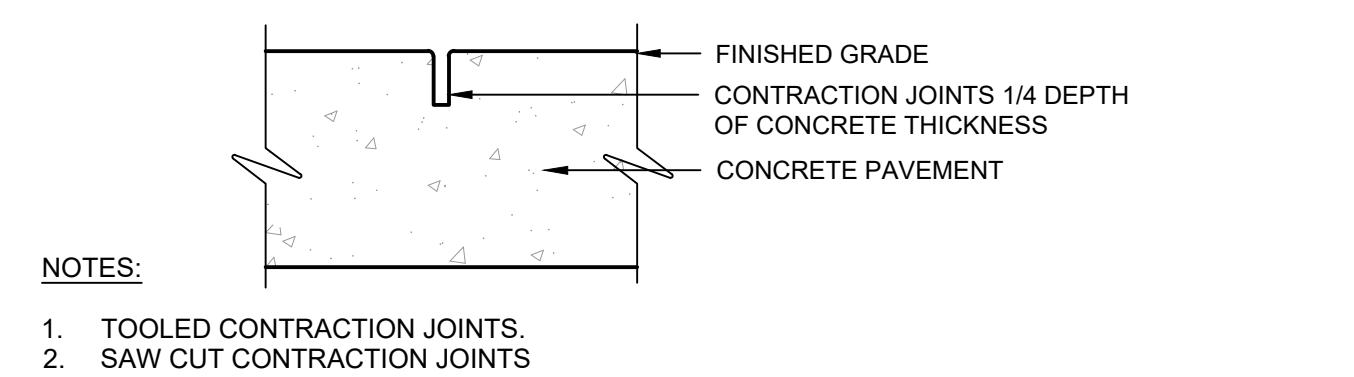
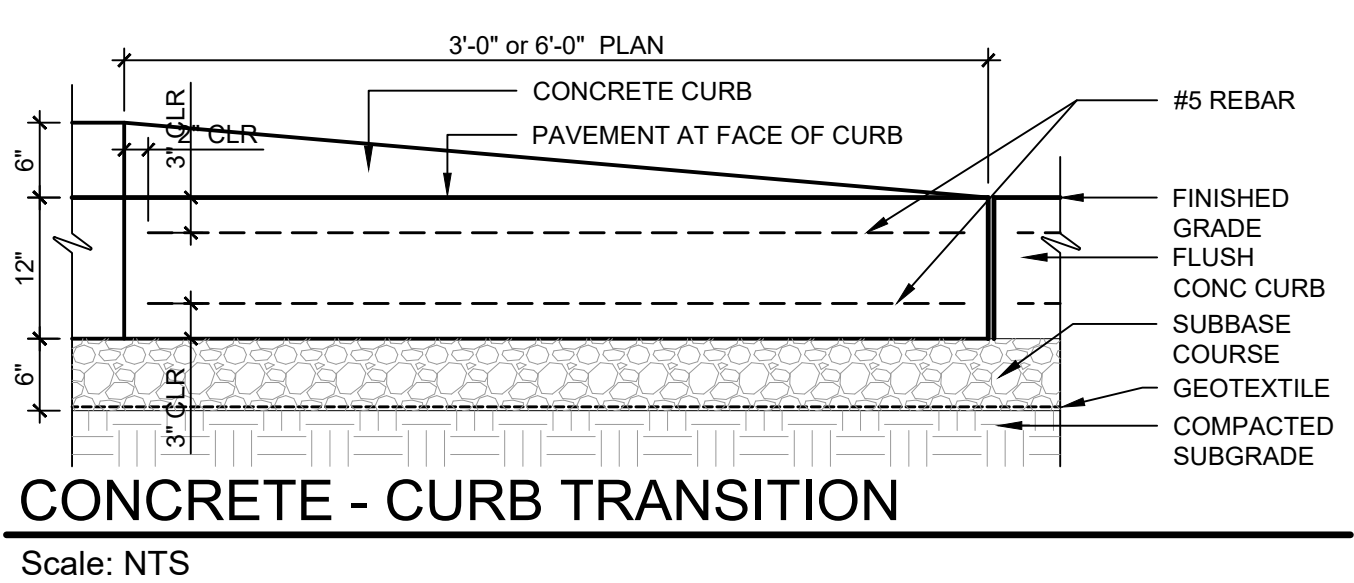
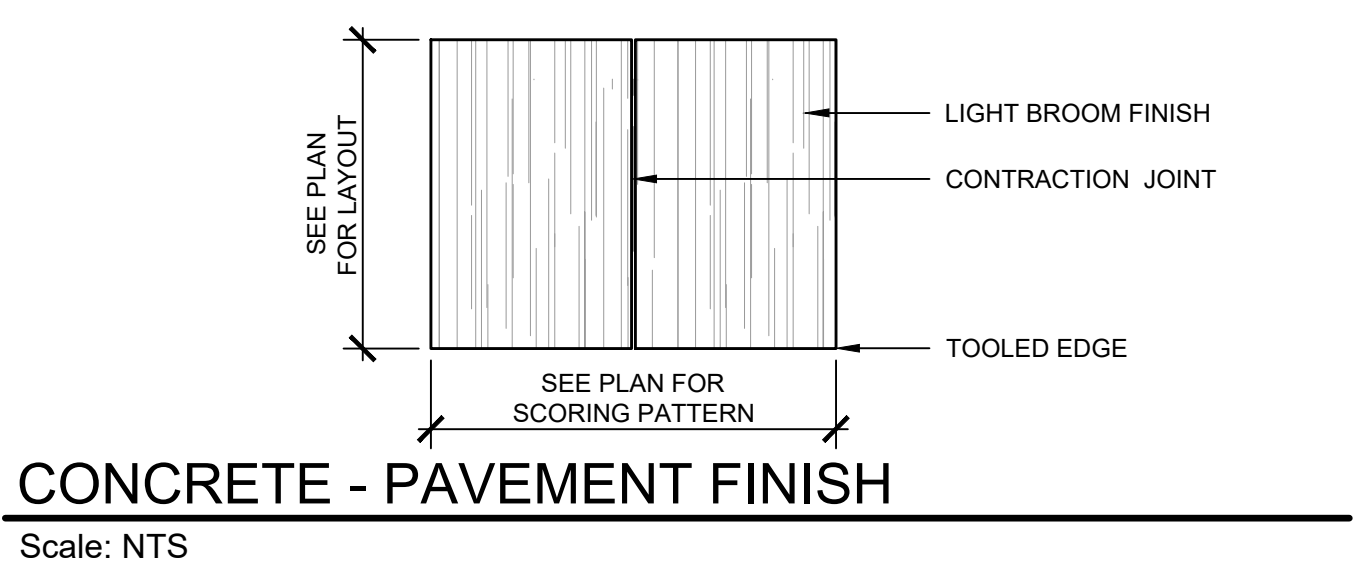
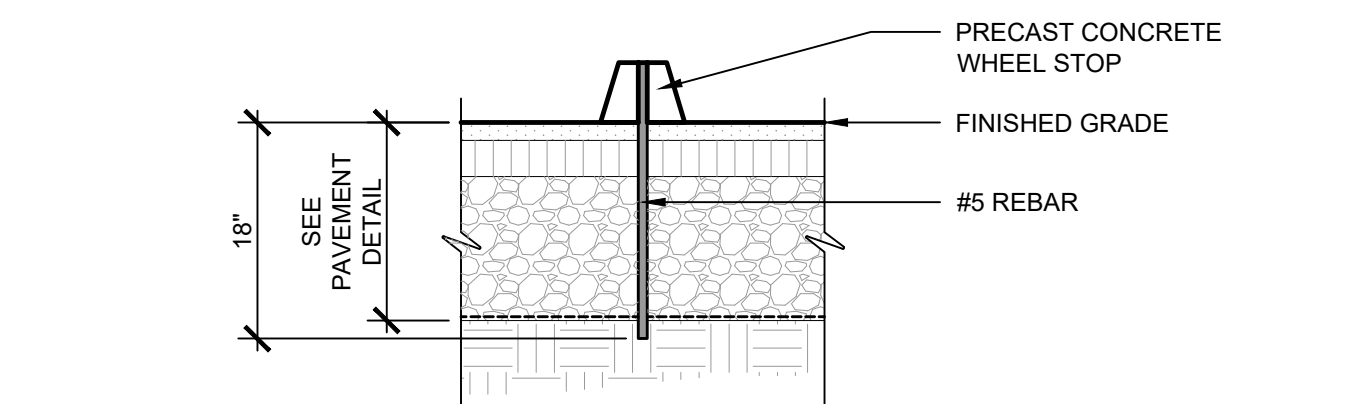
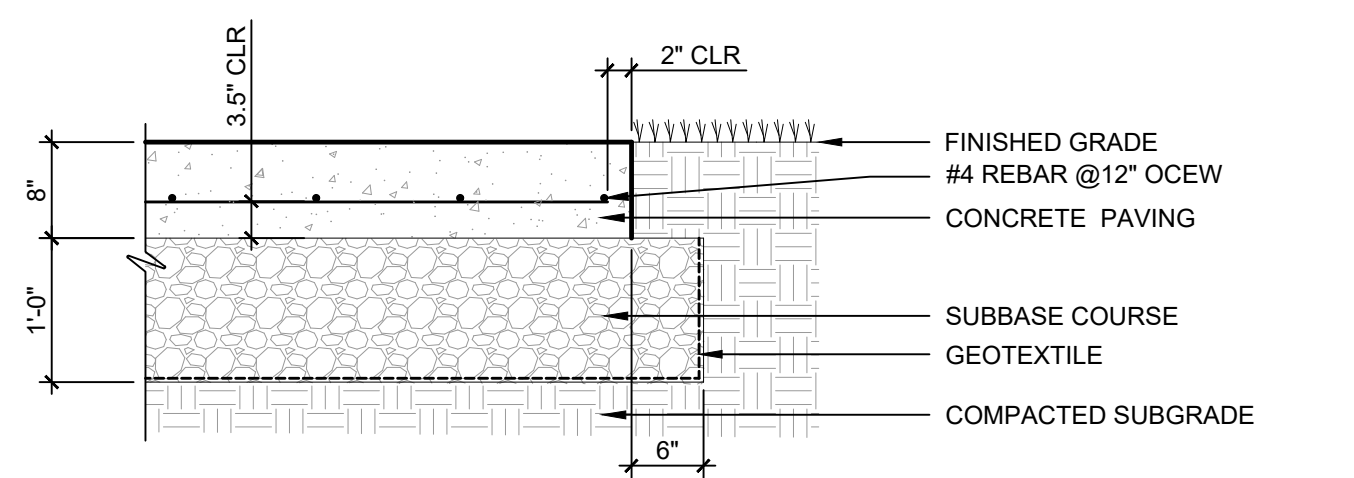
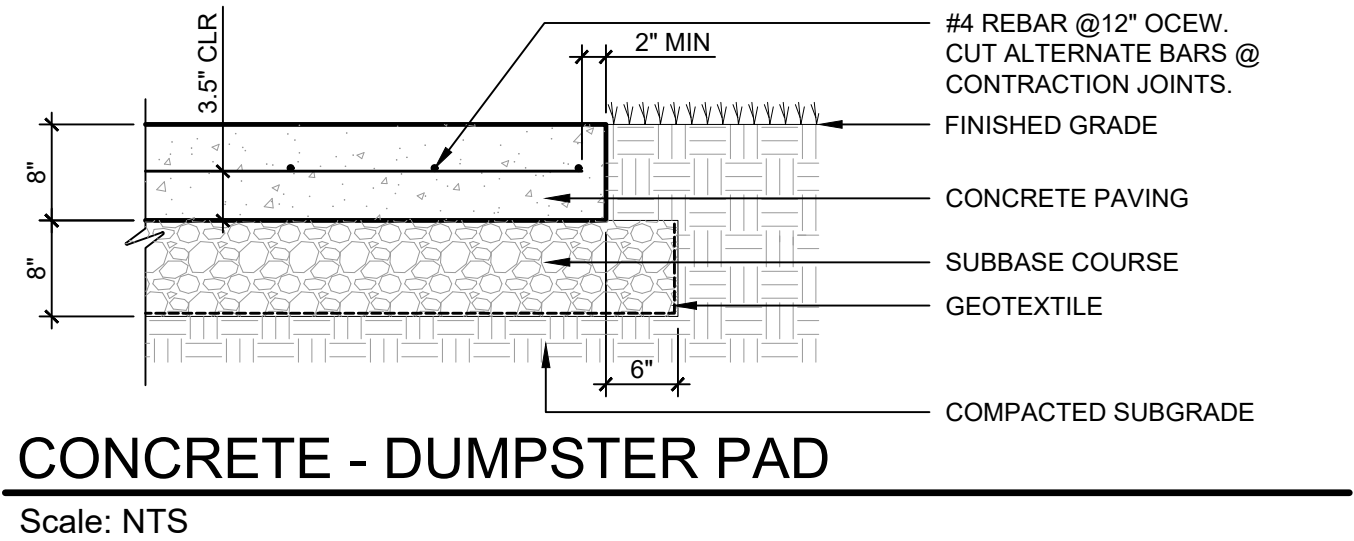
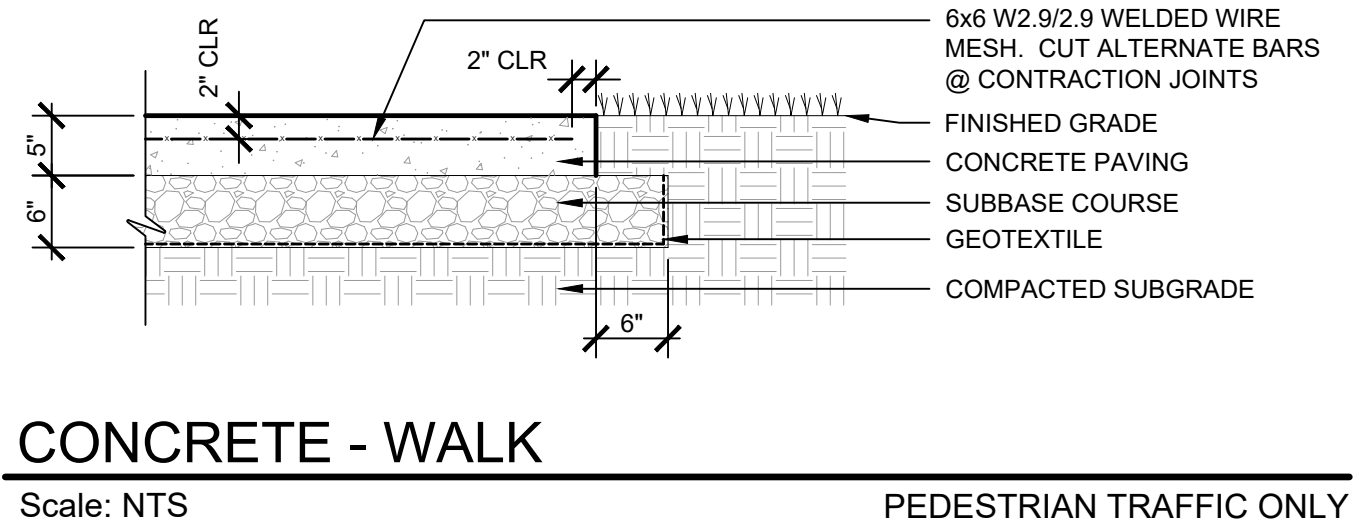
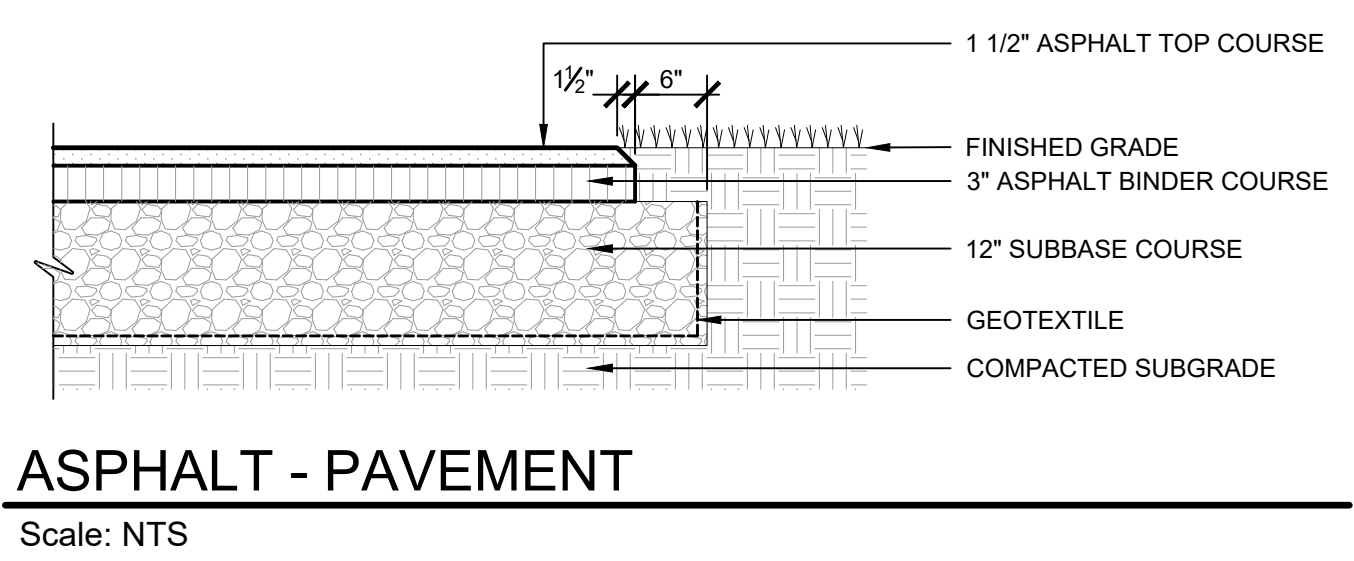
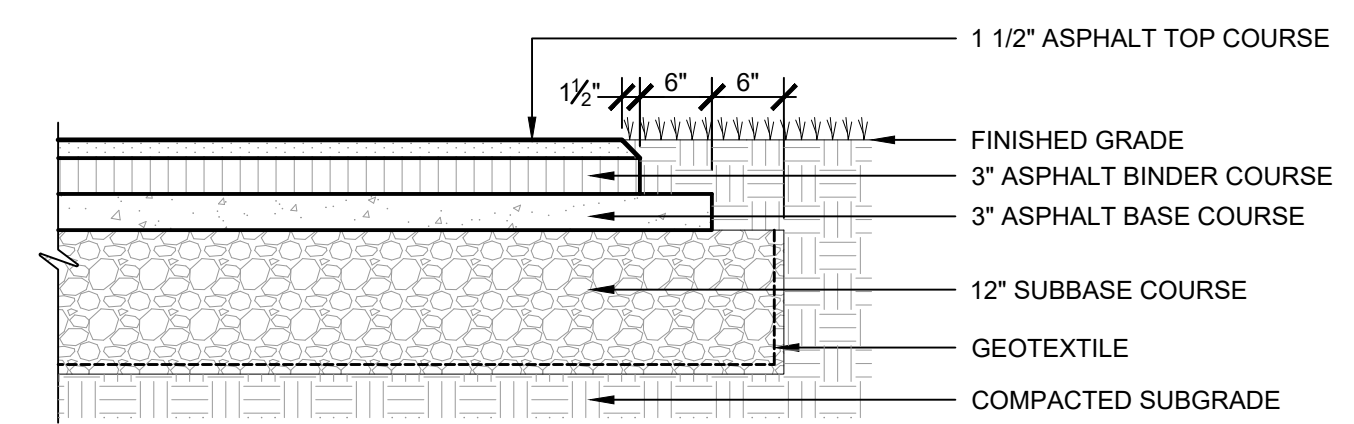
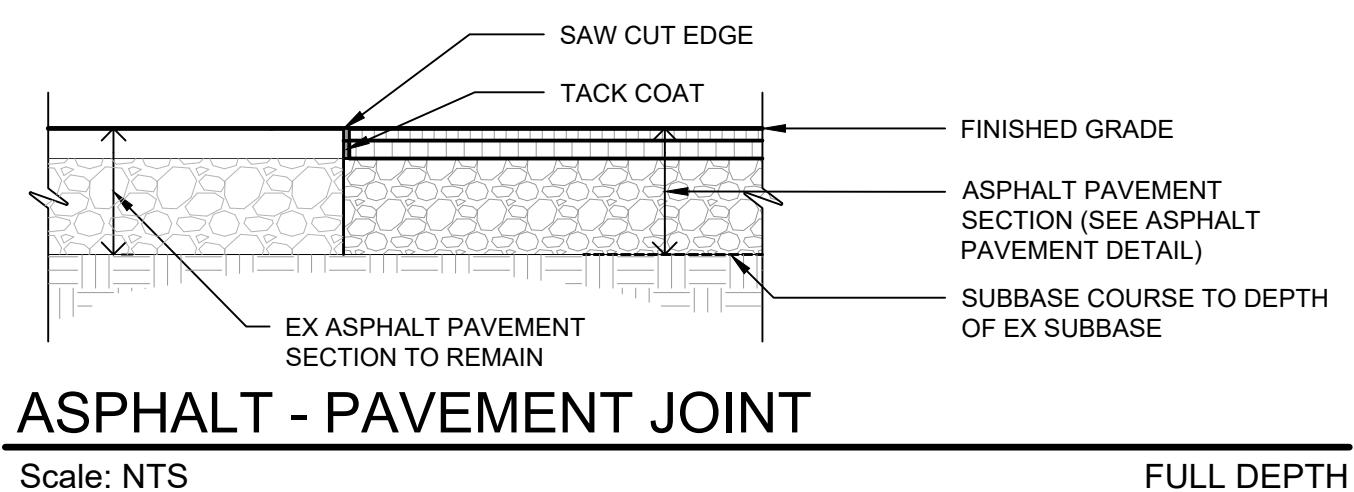
Project Address: 4832 CAMP ROAD
HAMBURG NY, 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
NOT FOR CONST.

Date: 7/12/2023
Project Number: 21103
Sheet Title: DETAILS

Sheet Number: C-602



FOR
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Client: FEEDMORE WNY

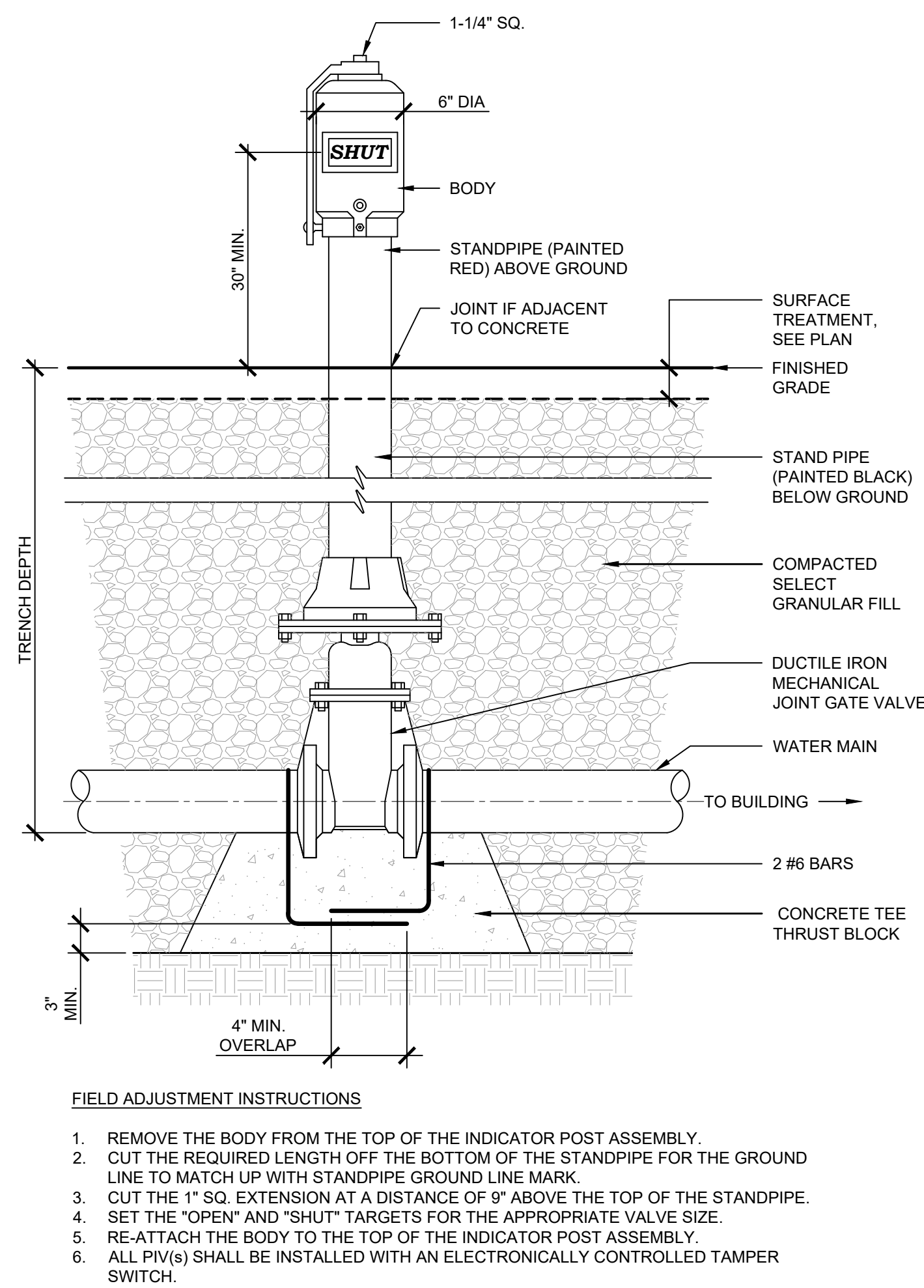
Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD HAMBURG NY, 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP NOT FOR CONST.
Date: 7.12.2023
Project Number: 21103
Sheet Title: DETAILS

Sheet Number: C-603

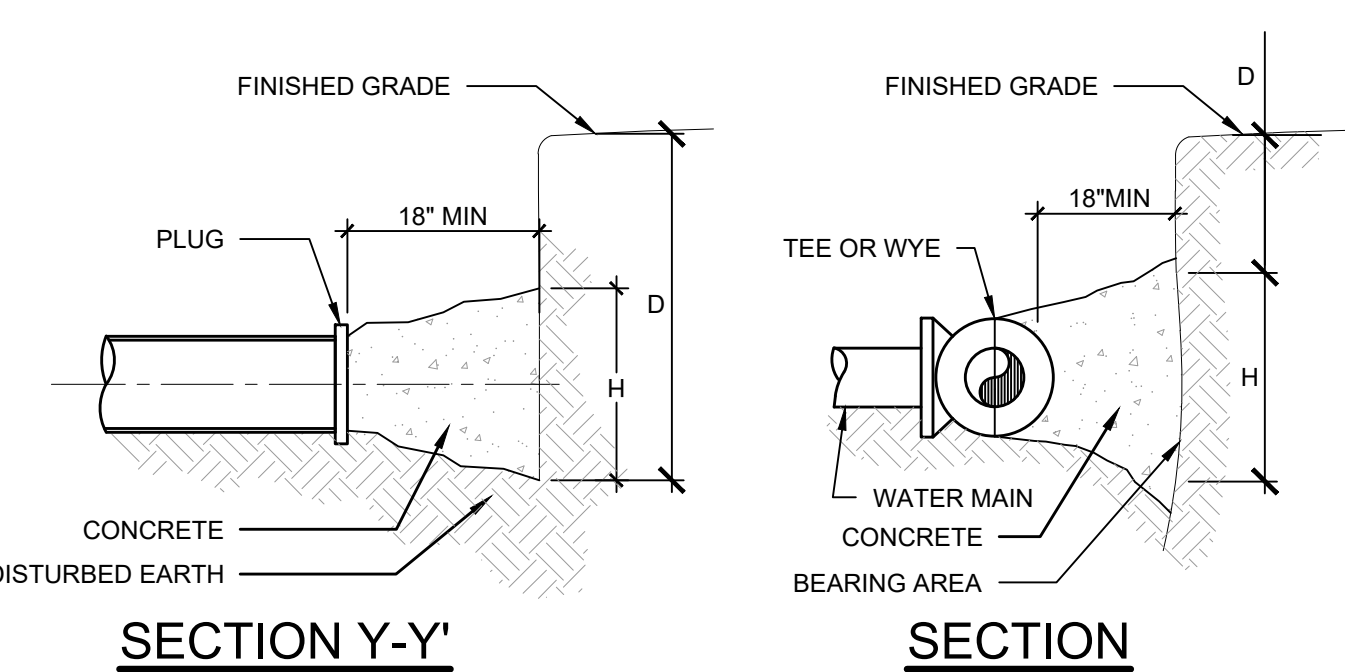
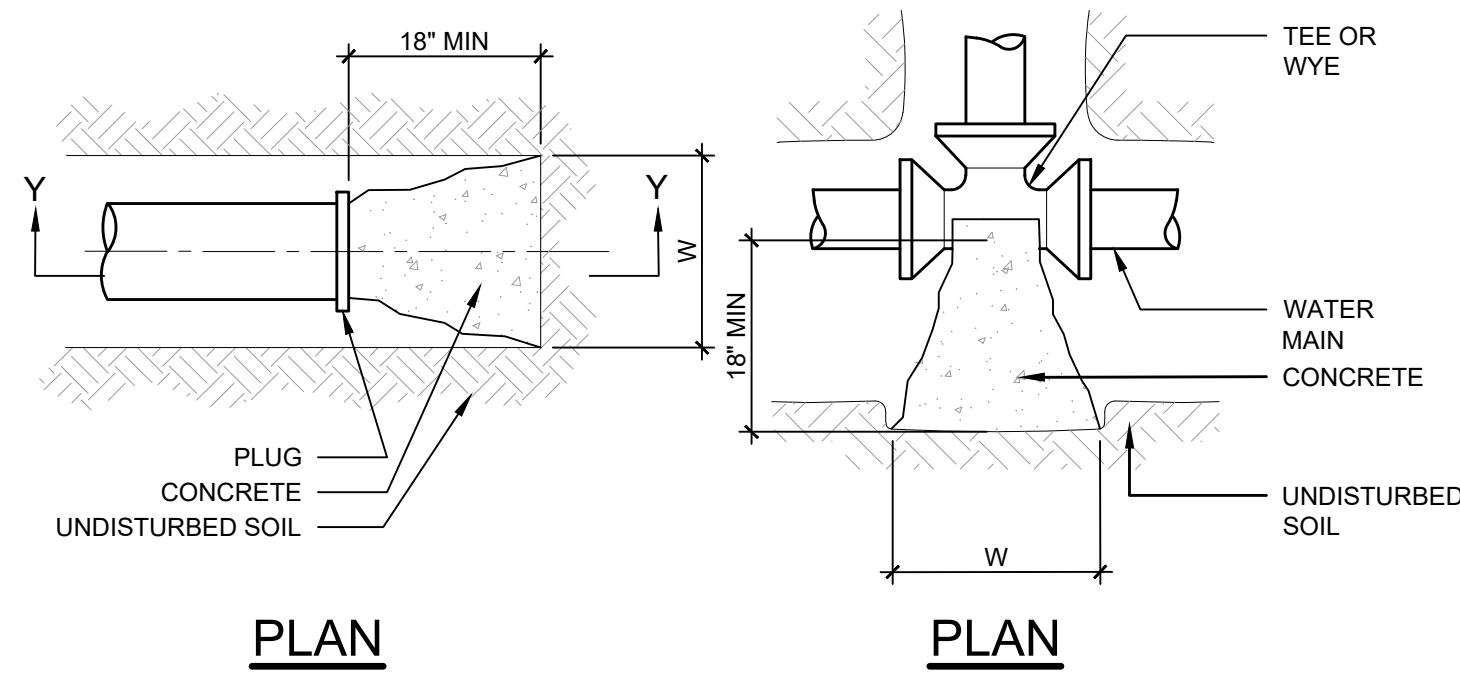


WATER - POST INDICATOR VALVE

Scale: NTS

TEE, WYE & PLUG THRUST BLOCK SELECT APPROPRIATE TABLE/PORTION OF TABLE FOR SITE SOIL CONDITIONS AND DESIGN

DIMENSIONS BASED ON INTERNAL PRESSURE OF 150 PSI AND A SOIL BEARING STRENGTH OF 2,000 PSF			
PIPE DIAMETER (IN)	H (FT)	W (FT)	D (FT)
4	1.5	1.5	6.0
6	2.0	2.5	6.5
8	2.5	3.0	7.0
10	2.5	4.5	7.0
12	3.5	4.5	7.5



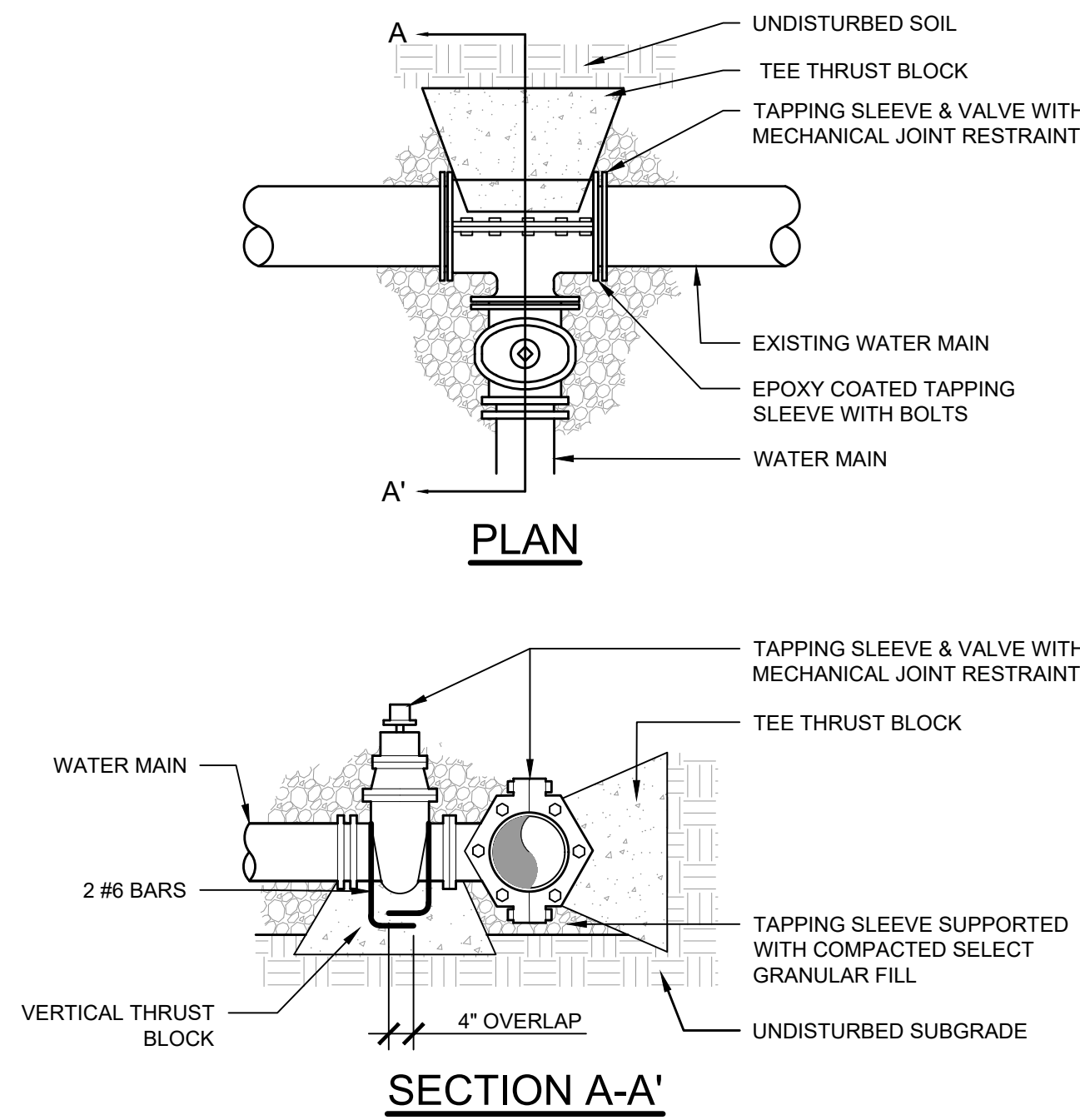
NOTES:

1. THRUST BLOCKS SHALL BE PLACED AT ALL TEES, WYES AND PLUGS.
2. MECHANICAL JOINT RESTRAINT IS REQUIRED IN ADDITION TO A THRUST BLOCK AT ALL TEES, WYES AND PLUGS.
3. KEEP CONCRETE CLEAR OF JOINTS AND JOINT ACCESSORIES. PLASTIC SHEETING OR BUILDING FELT MAY BE USED TO PREVENT CONCRETE FROM ADHERING TO THESE SURFACES.
4. FOR TEES AND WYES, BEARING AREA SHALL BE PERPENDICULAR TO THE BRANCH (SINGLE LEG) AXIS.
5. THRUST BLOCKS FOR TAPPING SLEEVE AND VALVE CONNECTIONS SHALL BE AS SHOWN OR TEES.

WATER - THRUST BLOCK

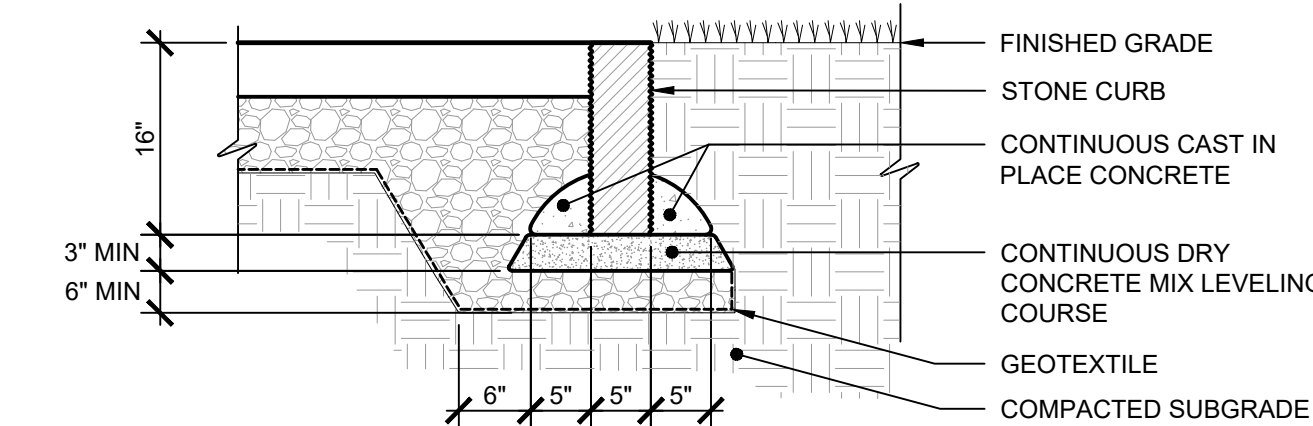
Scale: NTS

FOR TEE, WYE, PLUGS



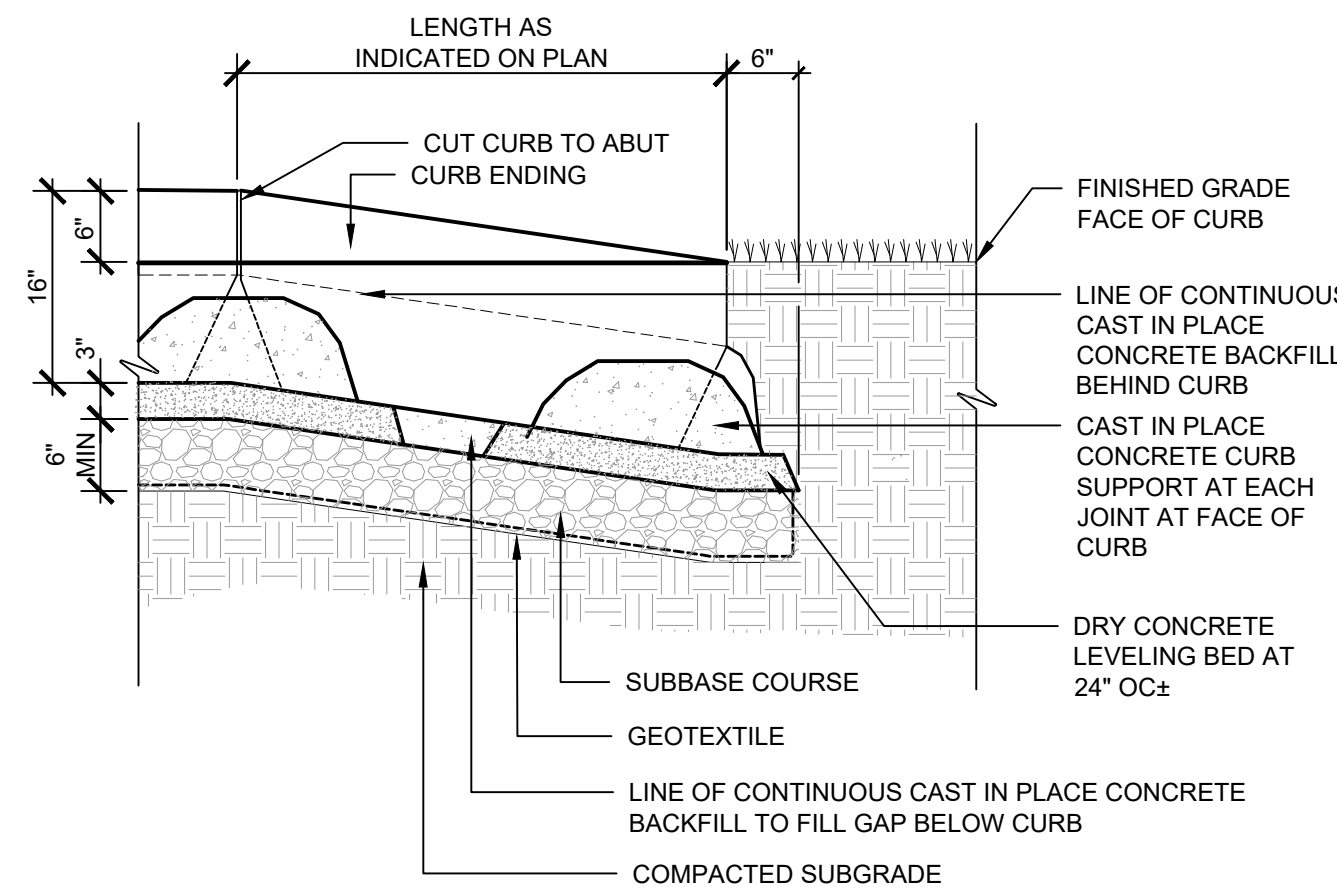
WATER - TAPPING SLEEVE AND VALVE

Scale: NTS



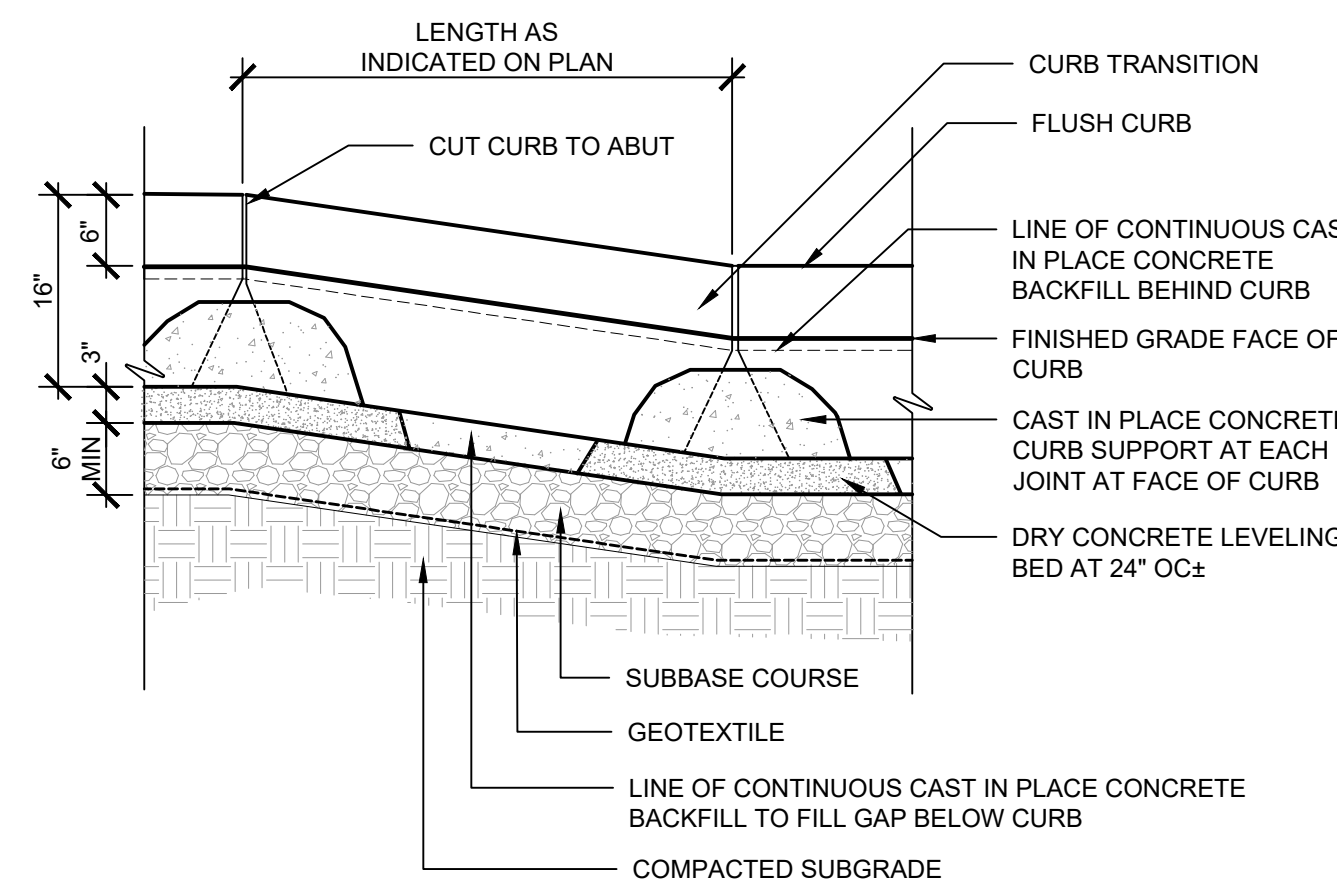
STONE CURB - FLUSH

Scale: NTS



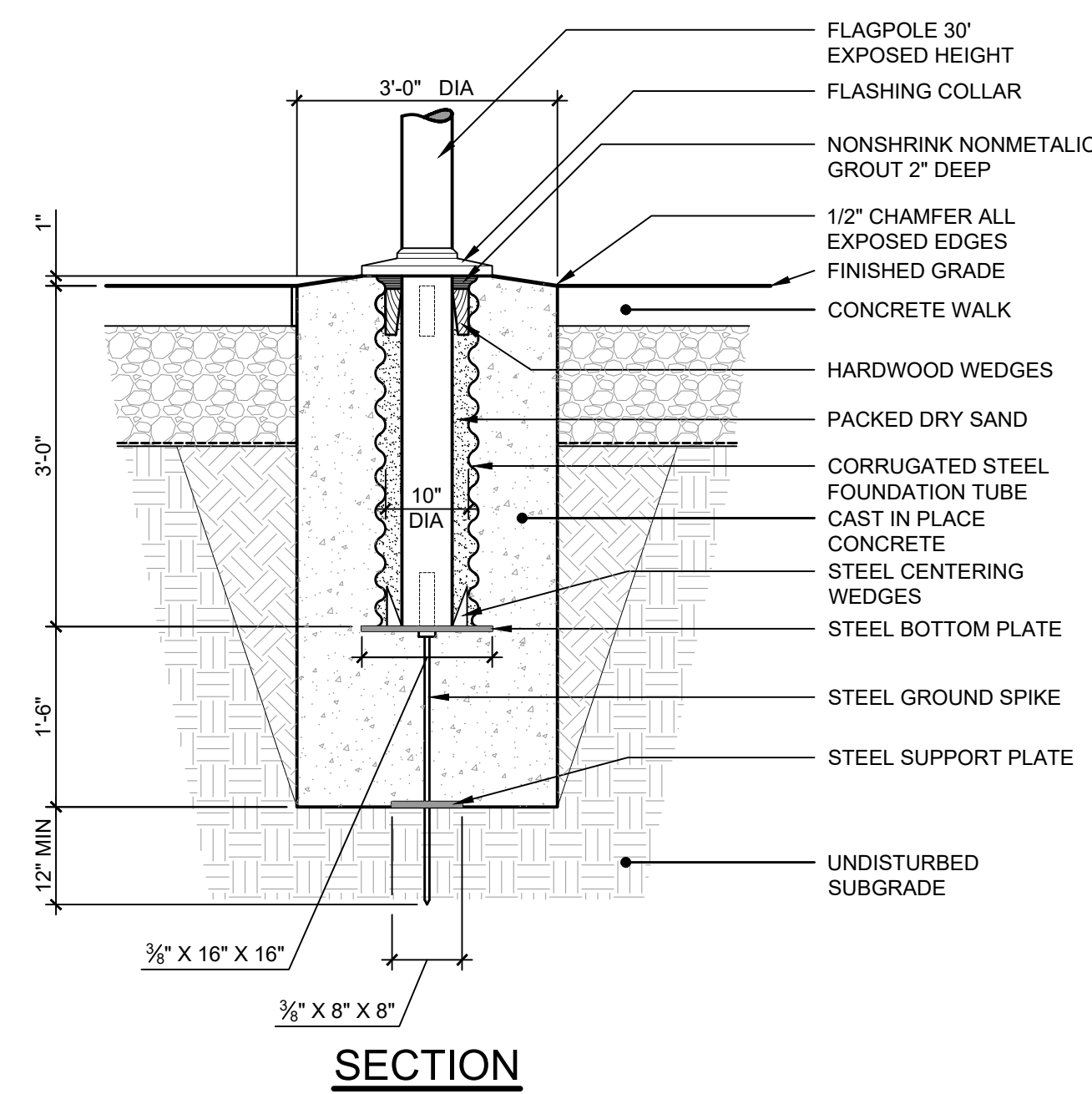
STONE CURB - ENDING

Scale: NTS



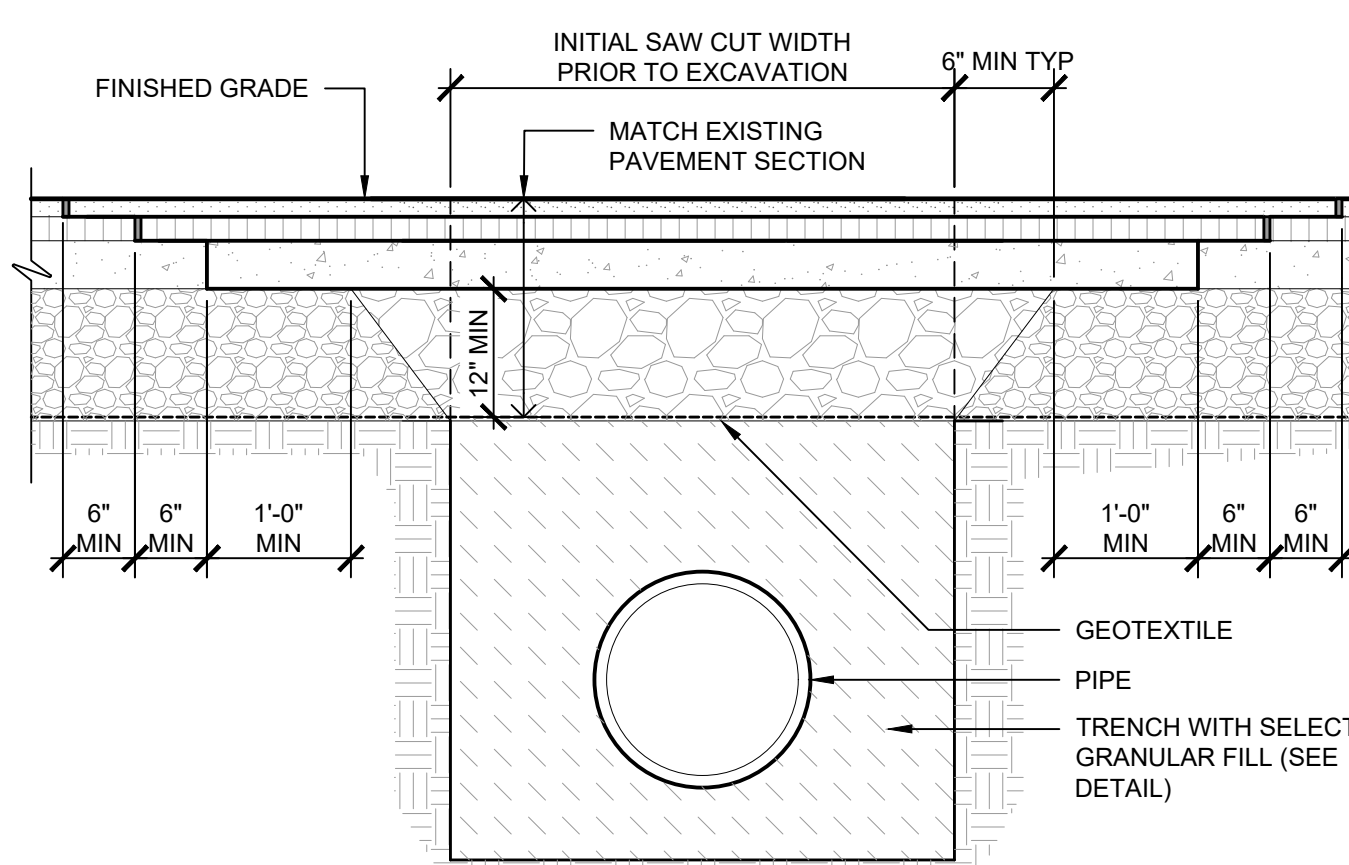
STONE CURB - TRANSITION

Scale: NTS



CONCRETE FLAGPOLE BASE

Scale: NTS

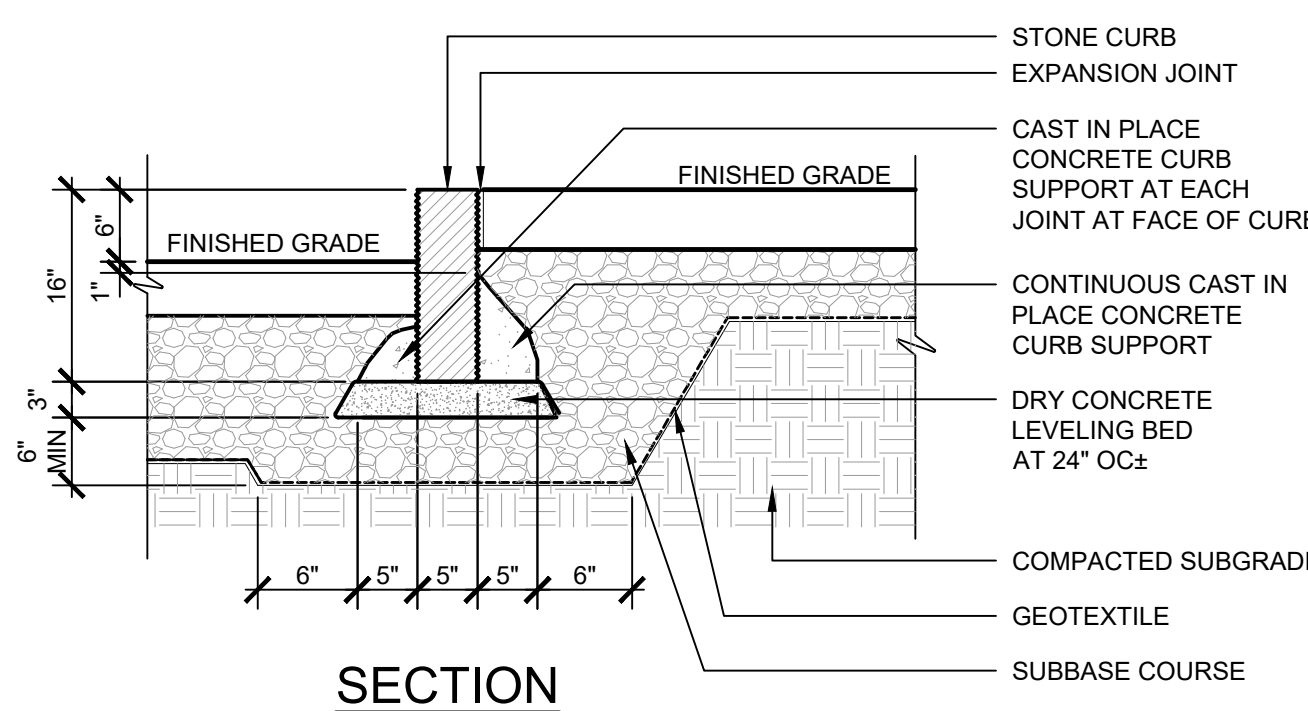


NOTES:

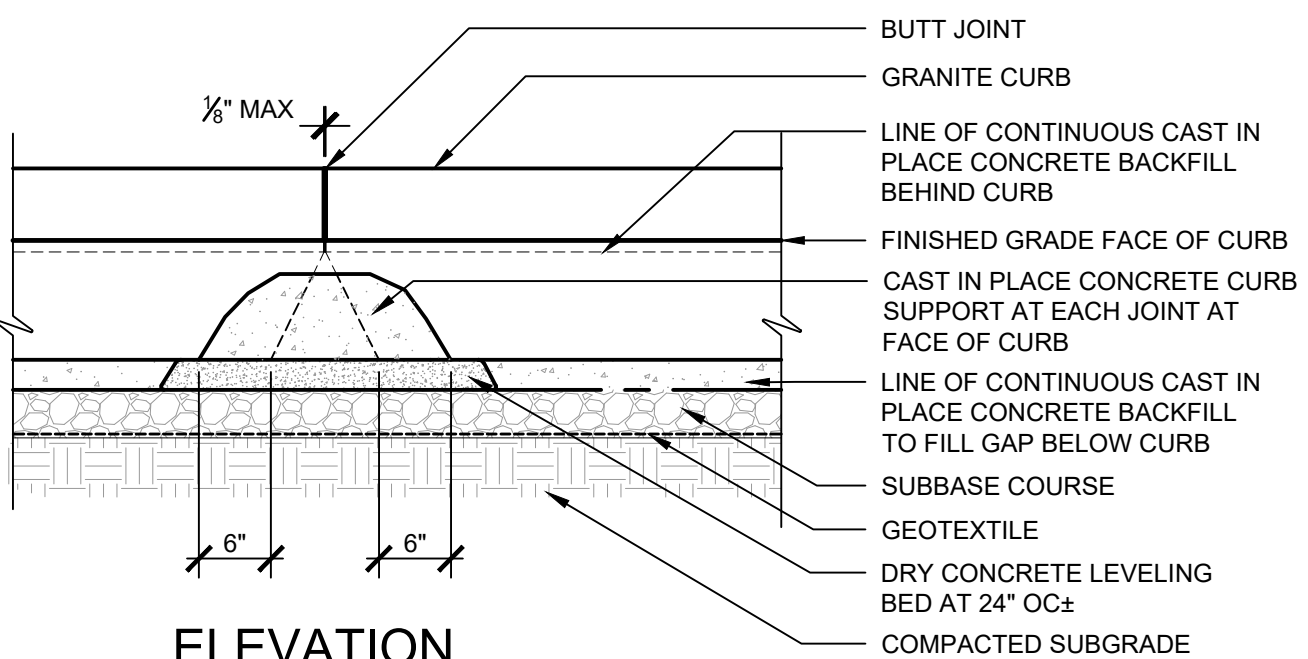
1. EXISTING PAVEMENT SHALL BE SAW CUT TO OBTAIN A STRAIGHT AND NEAT EDGE FOR PAVING. SAW CUT SHALL BE MADE PRIOR TO PAVING AFTER BACKFILL OF TRENCH TO BOTTOM OF NEW PAVEMENT.
2. ALL SEAMS BETWEEN EXISTING AND NEW ASPHALT SURFACES SHALL BE SEALED WITH ASPHALT FILLER.
3. BOTTOM OF ASPHALT OR CONCRETE COURSE SHALL MATCH THE BOTTOM OF OR BE SET BELOW BOTTOM OF EXISTING PAVEMENT BOTTOM COURSE.

ASPHALT - TRENCH RESTORATION

Scale: NTS



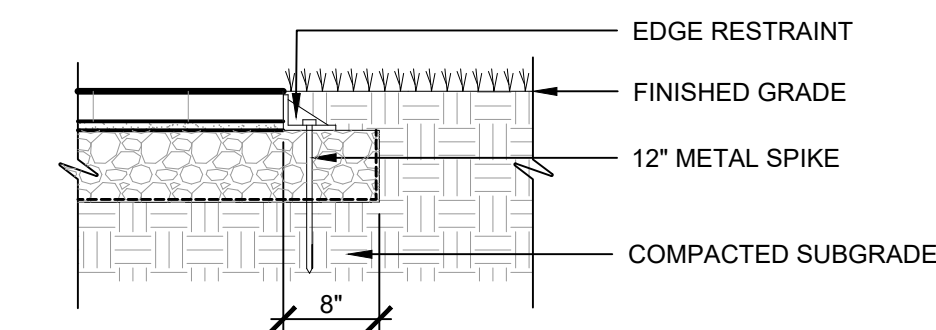
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ELEVATION

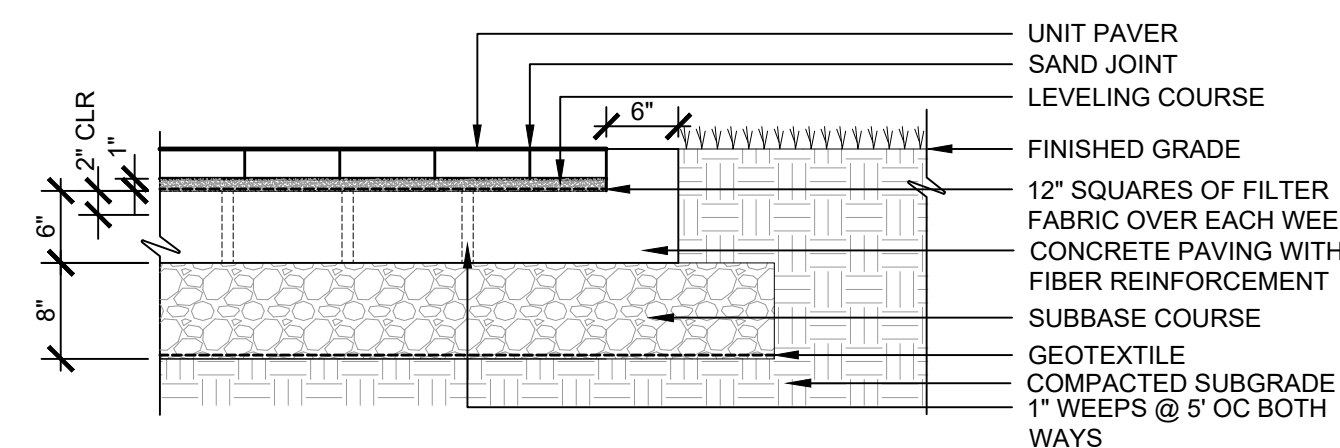
STONE CURB

Scale: NTS



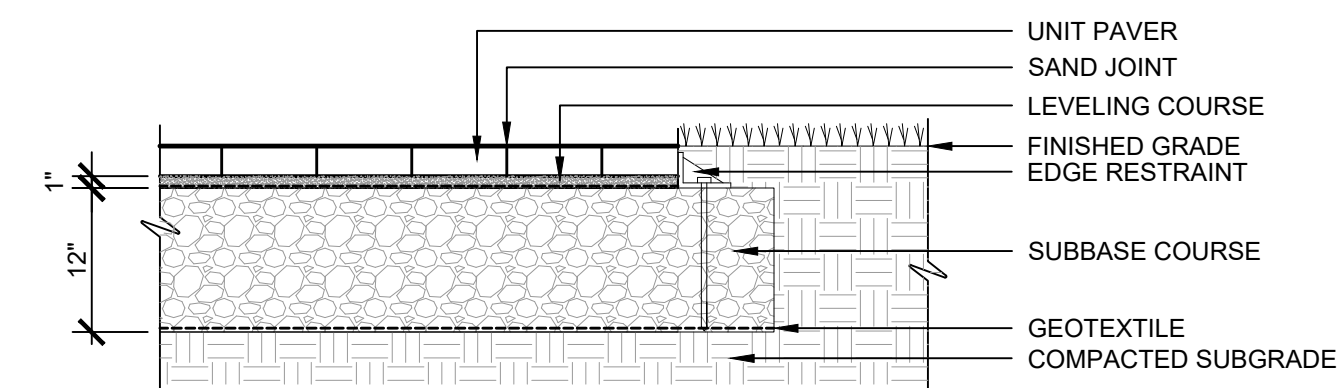
UNIT PAVING - EDGE RESTRAINT

Scale: NTS



UNIT PAVING - CONCRETE BASE

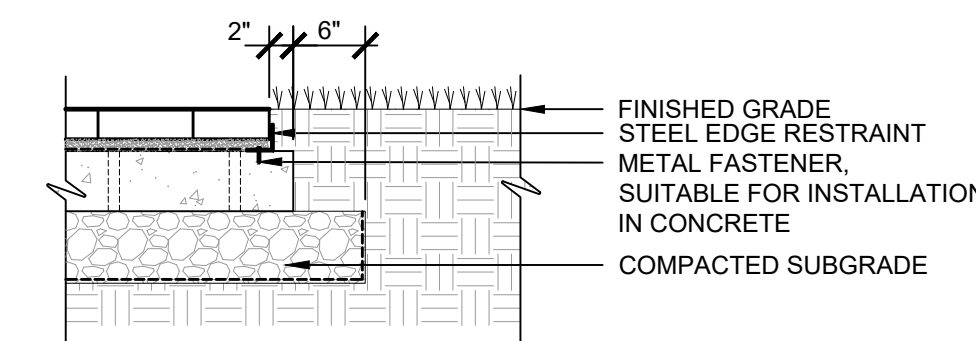
Scale: NTS



UNIT PAVING - HEAVY DUTY

Scale: NTS

VEHICULAR



UNIT PAVING - EDGE RESTRAINT

Scale: NTS

CONCRETE BASE

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Client: FEEDMORE WNY

Project: NEW BUILD FACILITY

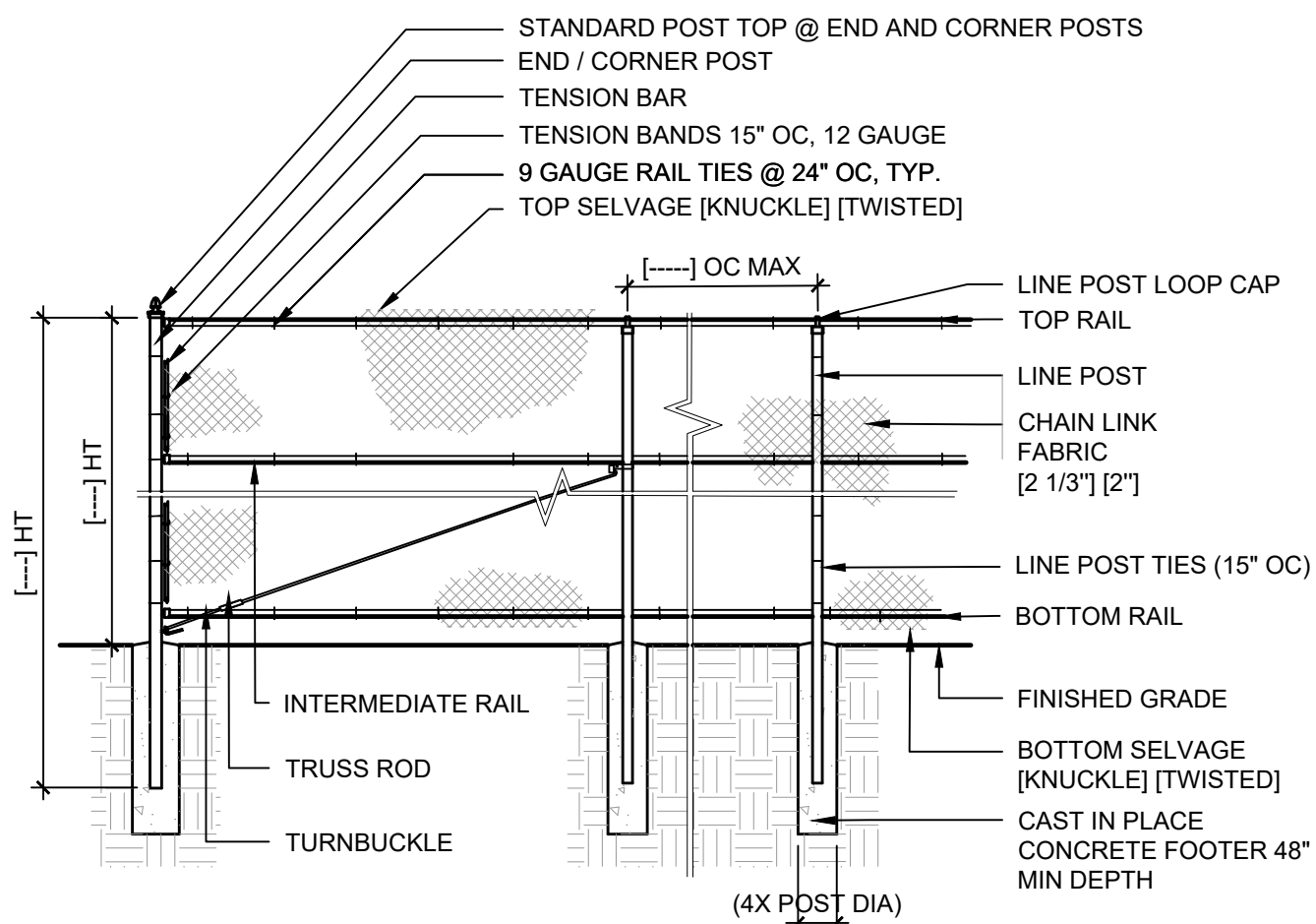
Project Address: 4832 CAMP ROAD
HAMBURG NY, 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
NOT FOR CONST.

Date: 7/12/2023
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Sheet Title: DETAILS

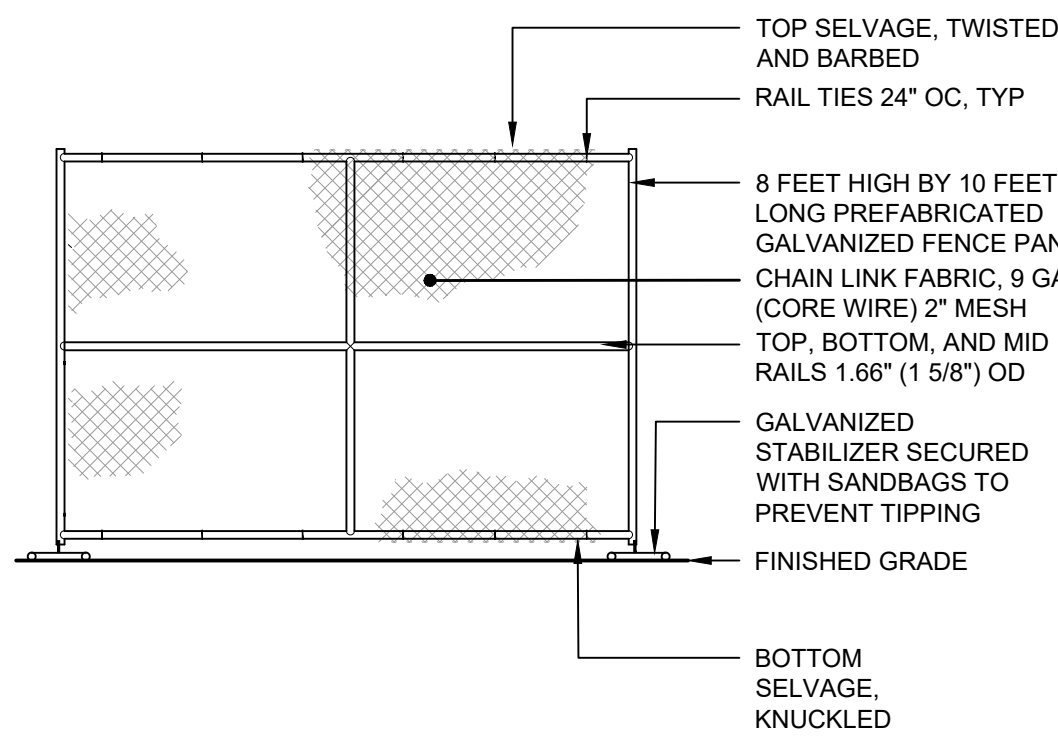
Sheet Number: C-606



CHAIN LINK FENCE

Scale: NTS

TOP, INTERMEDIATE, AND BOTTOM RAIL



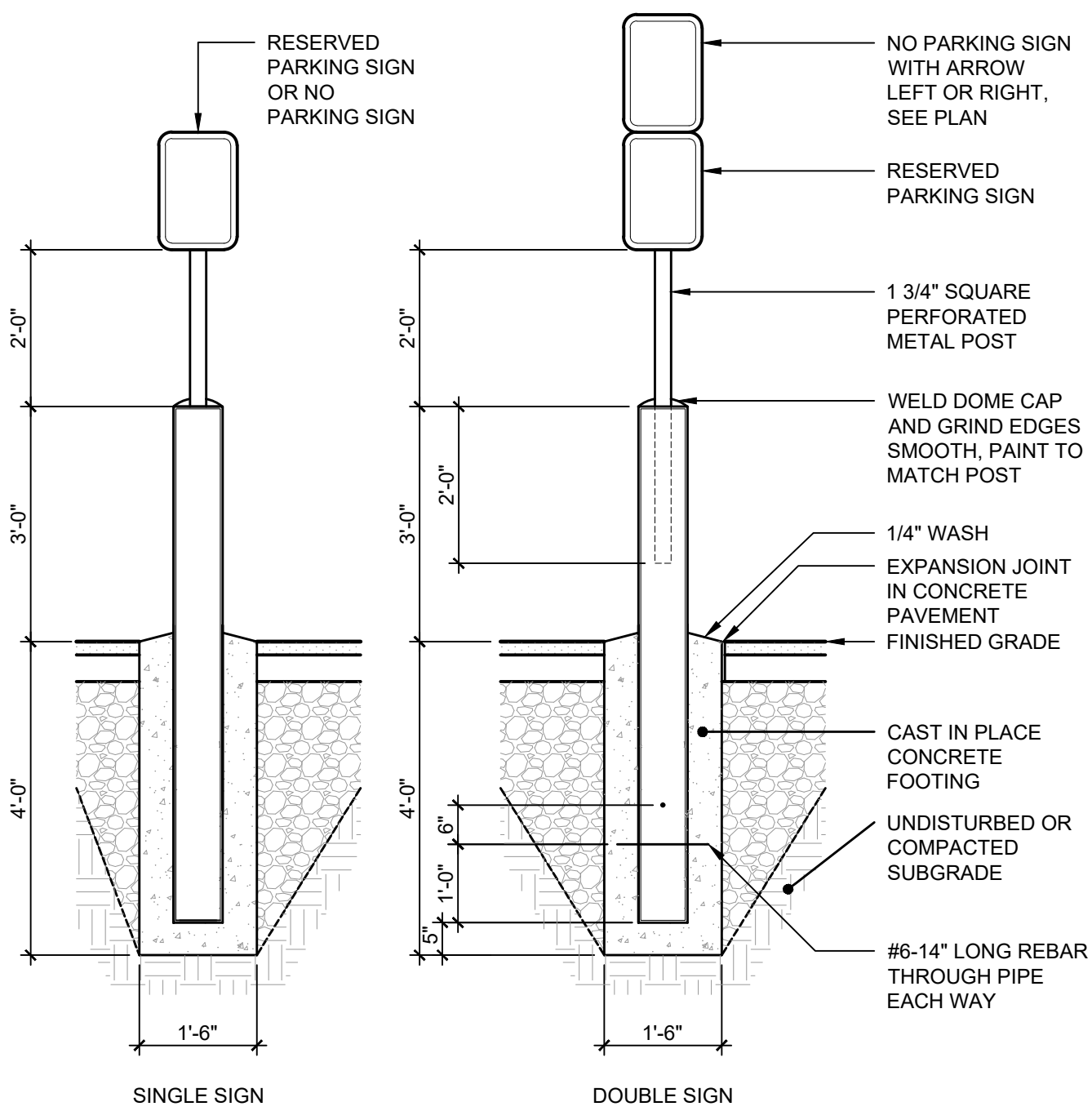
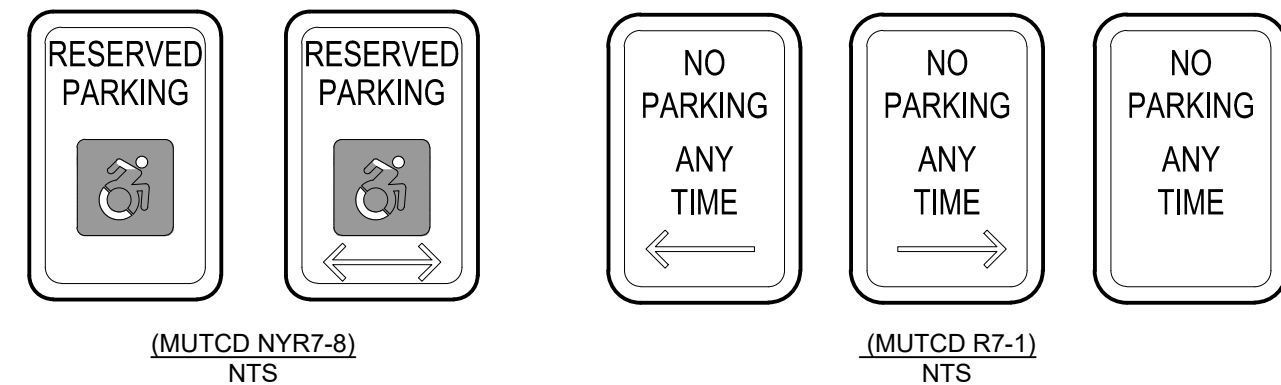
NOTES:

1. UTILIZE PLATFORM BASE POST FENCING ON PAVED SURFACES.

TEMPORARY SITE ENCLOSURE FENCE

Scale: NTS

WITH SURFACE STABILIZER



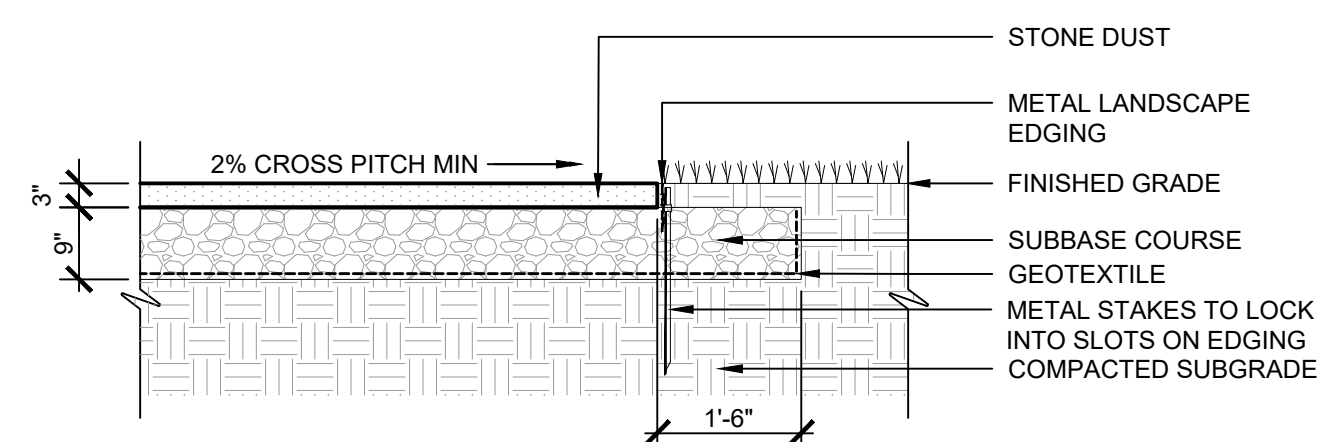
NOTE:

ALL SIGNS SHALL BE SECURELY FASTENED TO POST USING 3/8" NON-CORROSIVE MACHINE BOLTS W/ WASHERS, 2 PER SIGN.

TRAFFIC SIGNS - ACCESSIBLE PARKING SPACE

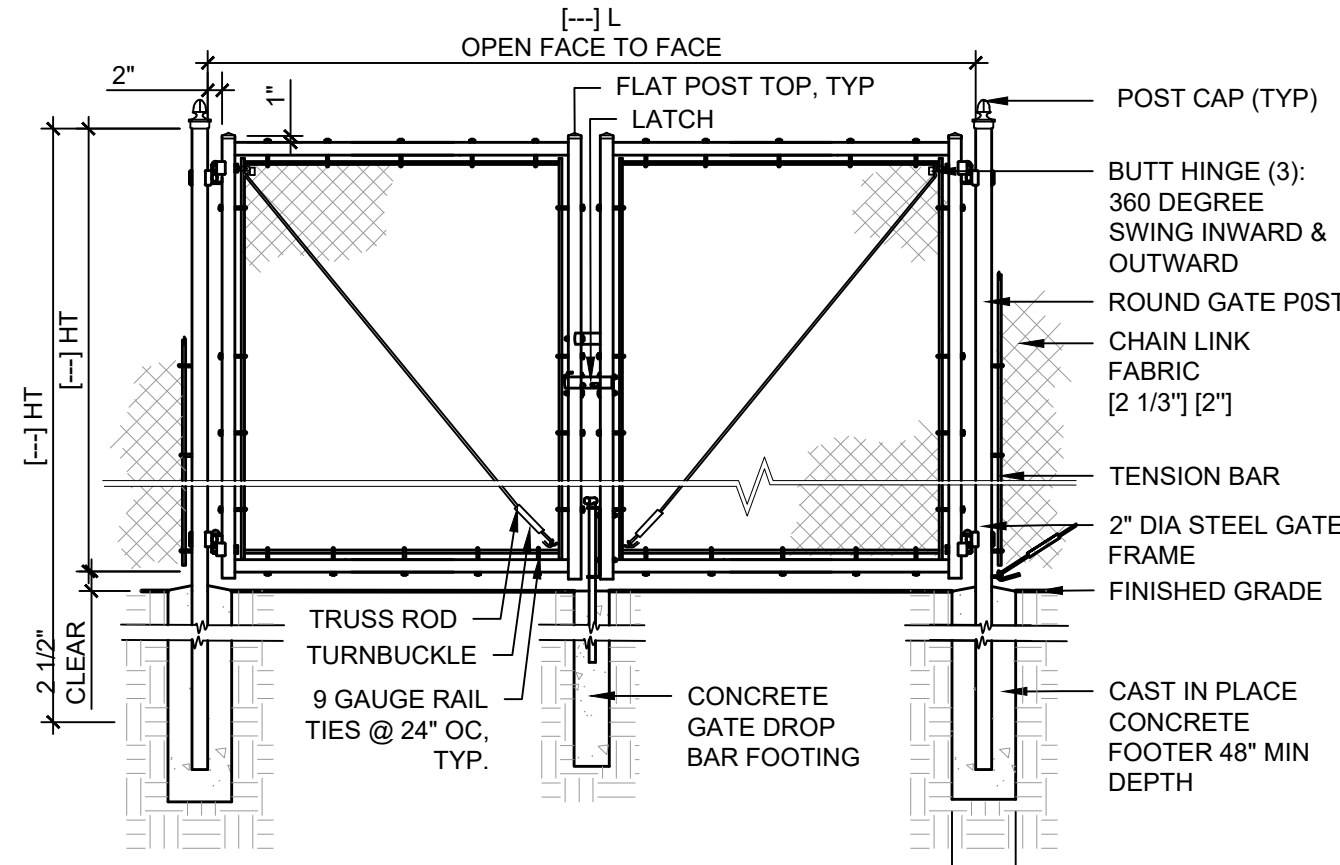
Scale: NTS

IN PAVEMENT



AGGREGATE - WALK

Scale: NTS



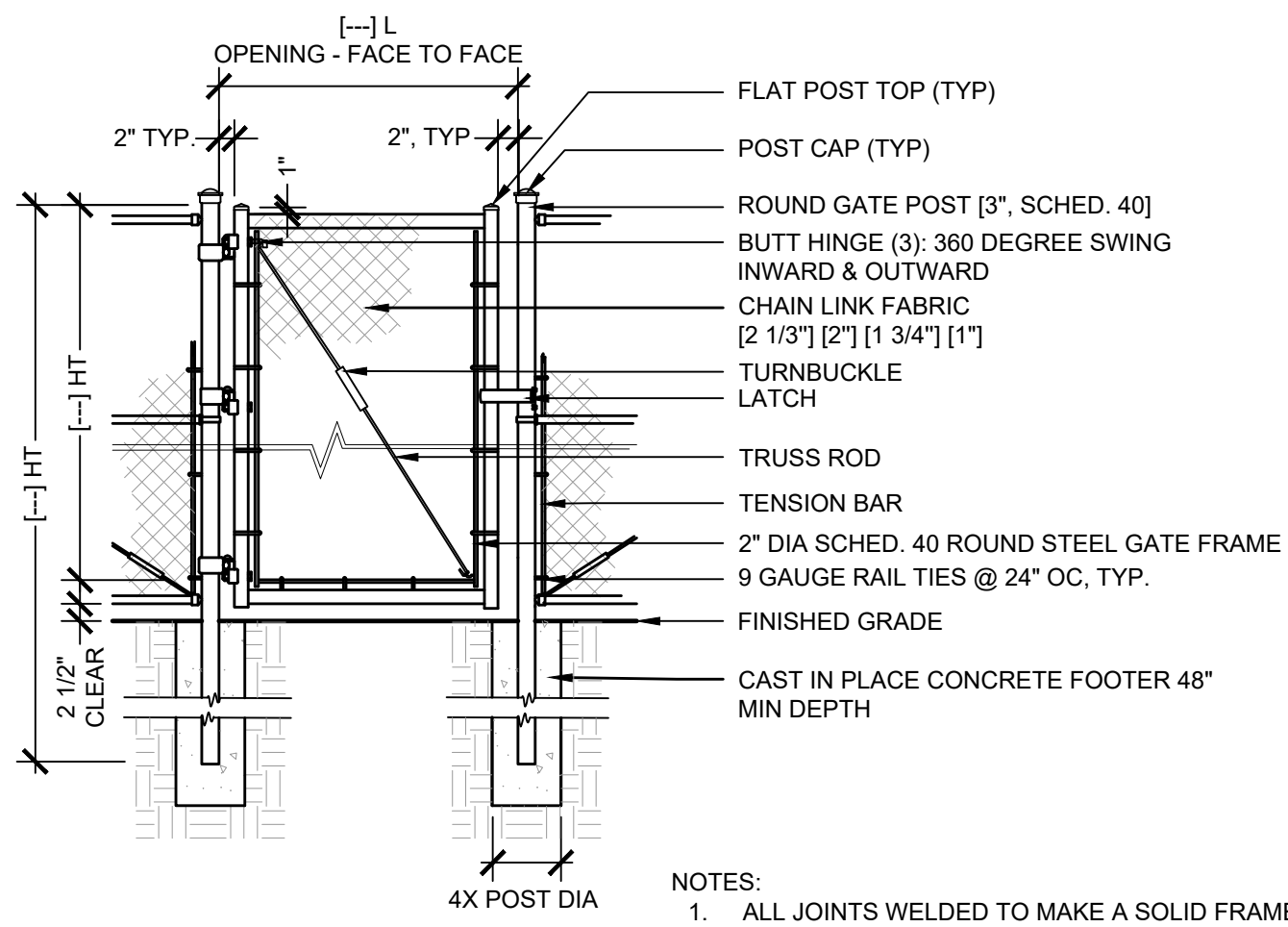
NOTES:

1. ALL JOINTS WELDED TO MAKE A SOLID FRAME

CHAIN LINK GATE

Scale: NTS

DOUBLE



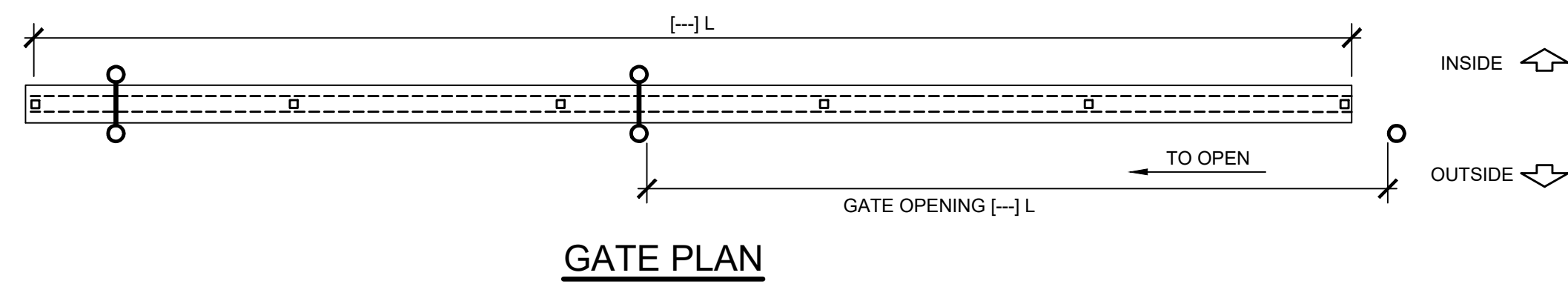
NOTES:

1. ALL JOINTS WELDED TO MAKE A SOLID FRAME

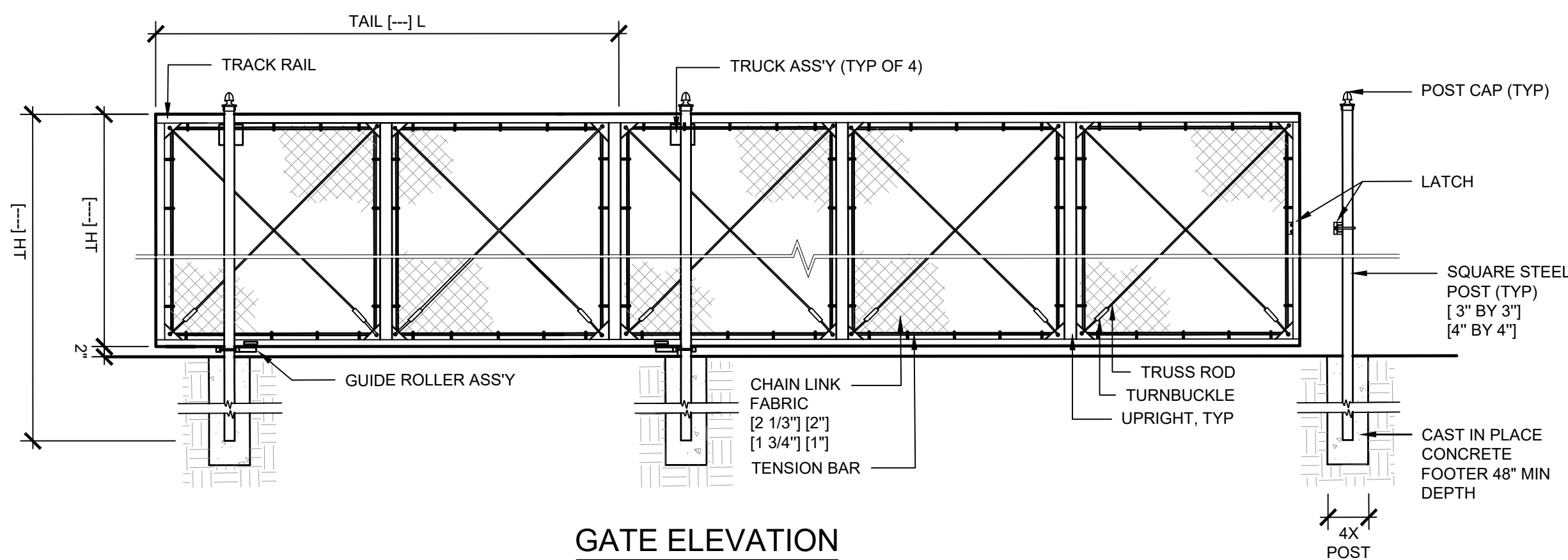
CHAIN LINK GATE

Scale: NTS

SINGLE

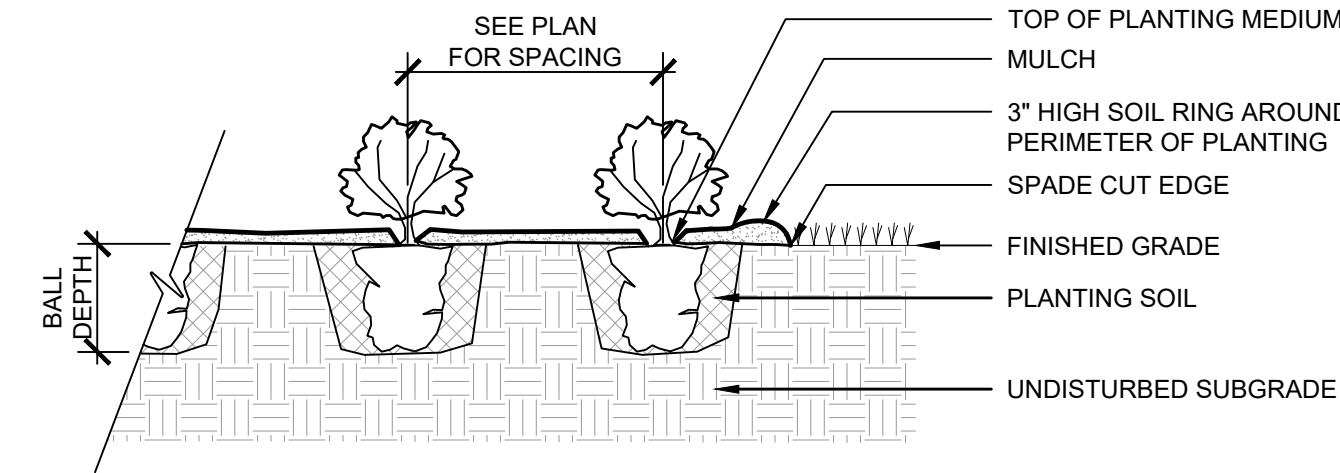


GATE PLAN



GATE ELEVATION

CANTILEVERED SLIDE

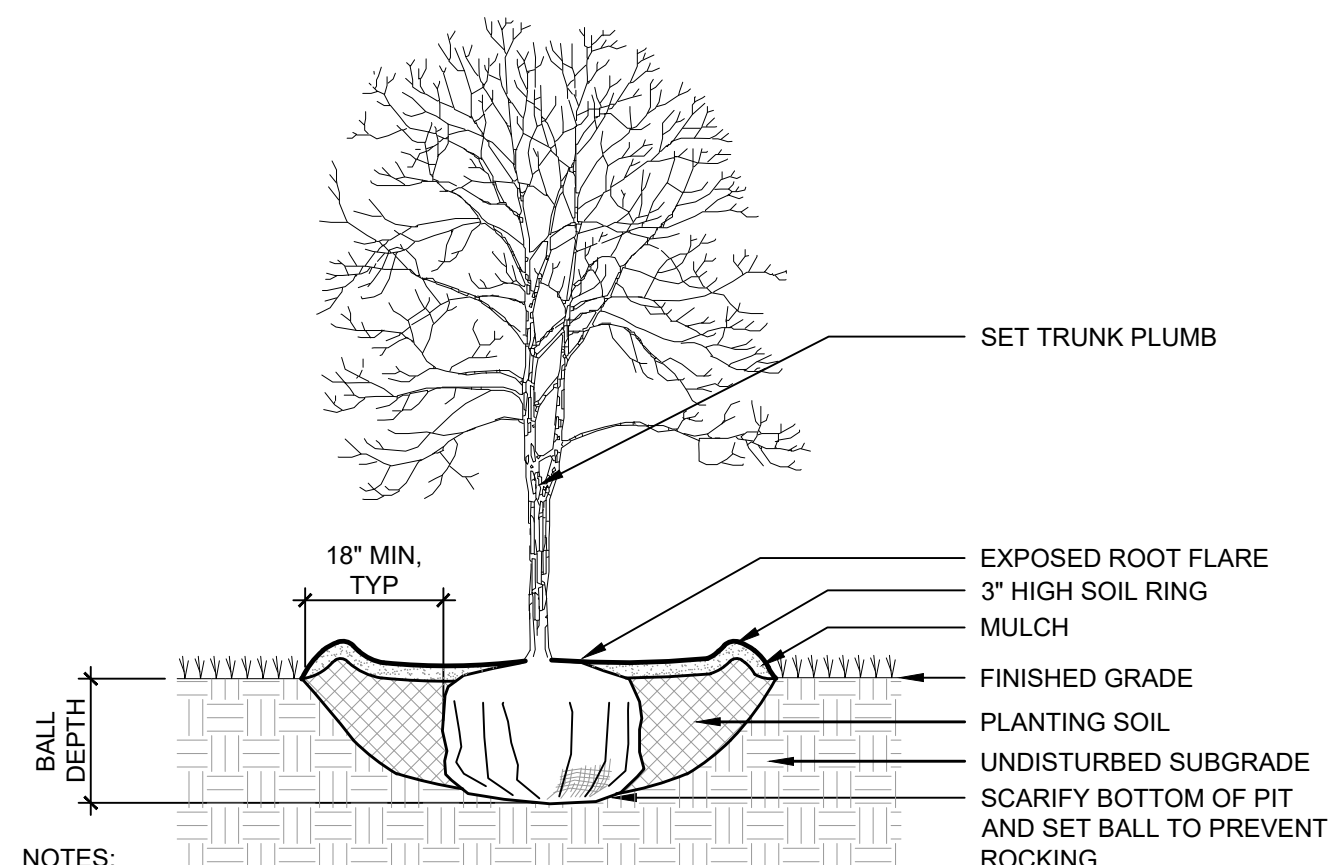


NOTES:

1. REMOVE GROWING CONTAINER
2. LOOSEN POT BOUND ROOTS
3. TOP OF PLANTING MEDIUM SHALL BE SET FLUSH WITH SURROUNDING FINISHED GRADE.
4. SET PLANTS PLUMB

PLANTING - PERENNIAL & GROUND COVER

Scale: NTS

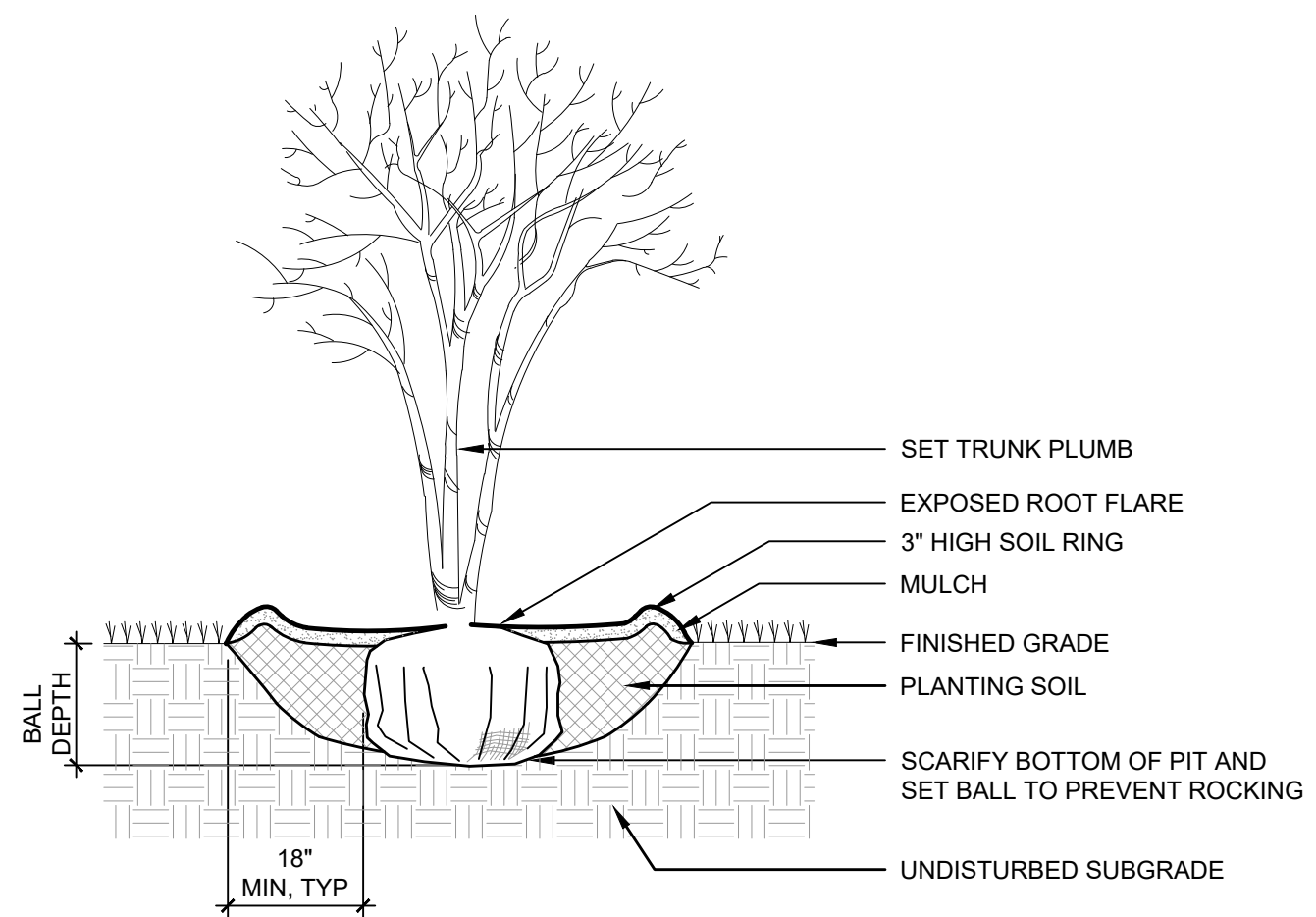


NOTES:

1. REMOVE BURLAP, ROPE, OR WIRE BASKET FROM TOP 1/3 OF BALL MINIMUM, CUT REMAINING PORTIONS OF ROPE OR WIRE BASKET ONCE PLANT IS IN THE FINAL POSITION IN PIT.
2. TOP OF ROOT BALL SHALL BE SET FLUSH WITH SURROUNDING FINISHED GRADE.

PLANTING - DECIDUOUS TREE

Scale: NTS

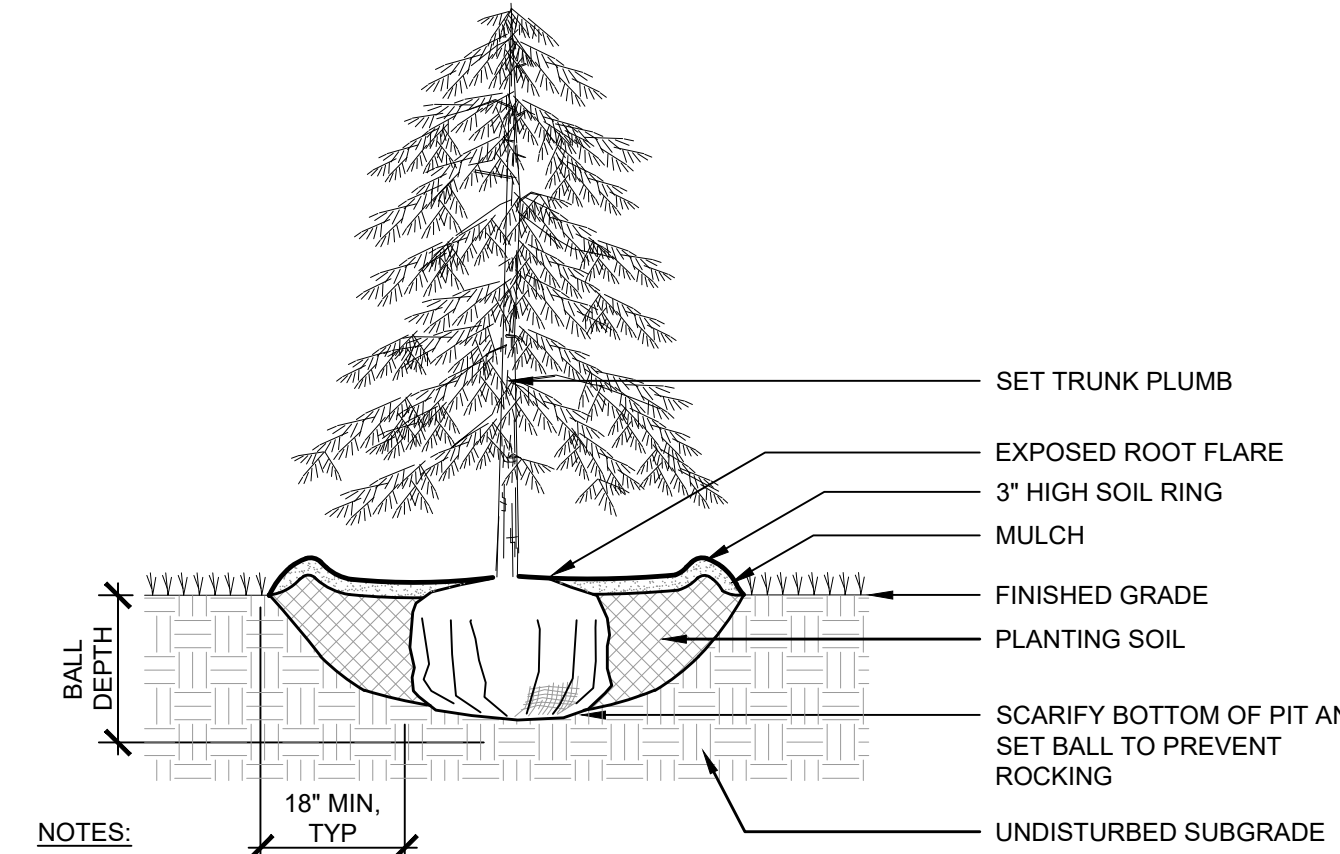


NOTES:

1. REMOVE BURLAP, ROPE, OR WIRE BASKET FROM TOP 1/3 OF BALL MINIMUM, CUT REMAINING PORTIONS OF ROPE OR WIRE BASKET ONCE PLANT IS IN THE FINAL POSITION IN PIT.
2. TOP OF ROOT BALL SHALL BE SET FLUSH WITH SURROUNDING FINISHED GRADE.

PLANTING - MULTI-STEM TREE

Scale: NTS

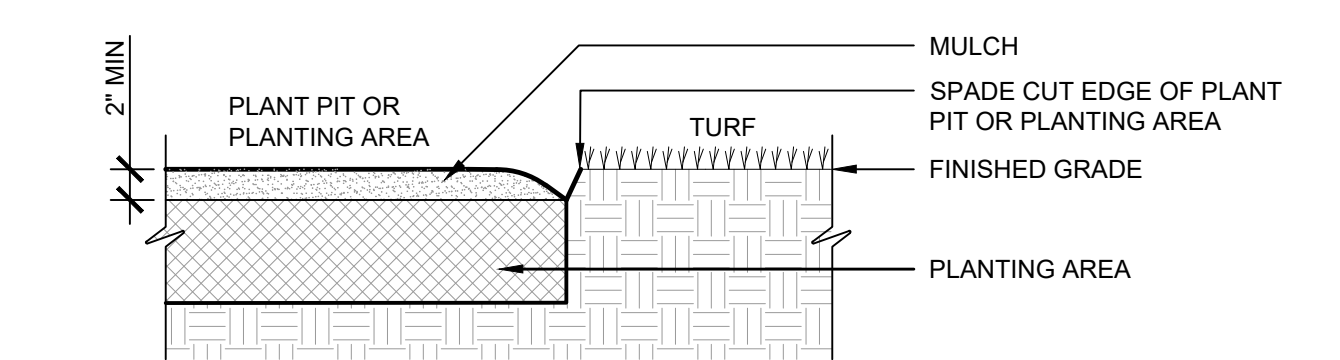


NOTES:

1. REMOVE BURLAP, ROPE, OR WIRE BASKET FROM TOP 1/3 OF BALL MINIMUM, CUT REMAINING PORTIONS OF ROPE OR WIRE BASKET ONCE PLANT IS IN THE FINAL POSITION IN PIT.
2. TOP OF ROOT BALL SHALL BE SET FLUSH WITH SURROUNDING FINISHED GRADE.

PLANTING - EVERGREEN TREE

Scale: NTS



PLANTING - SPADE CUT EDGE

Scale: NTS

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Client: FEEDMORE WNY

Project: NEW BUILD FACILITY

Project Address: 4832 CAMP ROAD
HAMBURG NY 14075

Drawing History: # Date Description
1 7/12/2023 Site Plan Review Workshop

Project Status: SITE PLAN REVIEW WORKSHOP
NOT FOR CONST.
Date: 7.12.2023
Project Number: 21103
Sheet Title: DETAILS

Sheet Number: C-607