

141 OLD POQUONOCK ROAD

55 BAKER HOLLOW ROAD

GRAPHIC SCALE

(IN FEET) 1 inch = 200 ft.

PROJECT ANALYSIS -

ZONE OF PROPERTY: Industrial Zone (I) PROPOSED USE: DISTRIBUTION WAREHOUSE

§ 8.4.B AND 8.4.D MANUFACTURING & DISTRIBUTION WAREHOUSE ARE PERMITTED USES

§ 8.6.Y SPECIAL USE REQUIRED:

WAREHOUSING, WHOLESALING AND/OR DISTRIBUTION FOR PRODUCTS NOT PRODUCED ON THE PREMISES EXCEEDING THE CRITERIA FOUND IN SECTION 8.4D(2)

ZONING COMPLIANCE TABLE:

STANDARDS	REQUIRED / PERMITTED	PROPOSED "55 BAKER HOLLOW ROAD" PARCEL	PROPOSED "141 OLD POQUONICK ROAD" PARCEL
MINIMUM LOT AREA	2 ACRES	25.0+/- ACRES = 1,087,158± SQ.FT.	12.0+/- ACRES = 521,584+/- SQ.FT.
MAXIMUM LOT AREA (IF ANY)	N/A	N/A	N/A
MAXIMUM BUILDING AREA (BUILDING COVERAGE)	33-1/3% of the site	300,000 SQ. FT. (27.5% \pm of the site)	120,000 SQ. FT. (23.0% ± of the site)
MAXIMUM BUILDING HEIGHT / NUMBER OF STORIES	60 FT. / 4 STORY	45 FT. / 1 STORY	45 FT. / 1 STORY
MINIMUM LOT WIDTH	180 FT.	1,054± FT.	920± FT.
MINIMUM FRONT YARD	50 FT.	186.7 FT.	53.5 FT.
MINIMUM REAR YARD	35 FT.	256 FT.	284 FT.
MINIMUM SIDE YARD	35 FT.	40 FT.	40 FT.
DISTANCE TO RAILROAD TRACKS (IF ANY)	150 FT	N/A	N/A
DISTANCE TO LIMITED ACCESS HIGHWAY PAVEMENT (IF ANY)	150 FT	N/A	N/A
DEPTH OF REQUIRED BUFFERS (IF ANY)	N/A	N/A	N/A
FLOOR AREA	N/A	N/A	N/A
MAXIMUM HEIGHT OF OUTDOOR LIGHTING FIXTURES	24 FT.	24 FT.	24 FT.
MAXIMUM IMPERVIOUS COVERAGE § 14.1.16	50%	48.5% ±	48.5% ±
101000 001000 (15 1101)			

§ 3.3.5.G Minimum and Maximum Parking Ratios – Industrial and Warehouse Facilities

(2) Warehouse: (a) one space per 1,000 square feet for the first 50,000 square feet of warehouse gross floor area; plus (b) one space per 2,000 square feet of

LOADING SPACES (IF ANY)

additional warehouse gross floor area. Electric Vehicle Spaces 10% (Minimum) of total required spaces are required to bé provided with an EV charging station of which 5% of those are required to be provided to accessible

SHEET INDEX

REQUIRED: REQUIRED: (a) 50 SPACES, PLUS (b) 300,000 - 50,000 = (a) 50 SPACES, PLUS (b) 120,000 - 50,000 = 250,000 SQ. FT. 70,000 SQ. FT. 70,000 / 2,000 = 250,000 / 2,000 = 125 SPACES *35 SPACES* TOTAL=175 SPACE REQ'D TOTAL=85 SPACE REQ'D PROVIDED: PROVIDED:

175 SPACES

PROVIDED

REQUIRED EV SPACES: REQUIRED EV SPACES: 175 x 10% = 85 x 10% = 17.5 = 18 SPACES 8.5 = 9 SPACES18 x 5%= 0.9 OR 1 SPACE 9 x 5%= 0.5 OR 1 SPACE TO BE ACCESSIBLE TO BE ACCESSIBLE

(INCLUDES 6 ACCESSIBLE) (INCLUDES 4 ACCESSIBLE)

PROVIDED: PROVIDED:

18 EV SPACES 9 EV SPACES

(INCLUDES 1 ACCESSIBLE (INCLUDES 1 ACCESSIBLE SPACE)

88 SPACES

CIVIL ENGINEERS WINDSOR, CONNECTICUT WILSON M. ALFORD, JR., P.E.& L.S.

DATE: OCTOBER 18, 2023

TO THE BEST OF MY

KNOWLEDGE AND BELIEF

NOT VALID WITHOUT A LIVE SIGNATURE AND EMBOSSED SEAL

Alford ASSOCIATES, INC.

THIS MAP IS SUBSTANTIALLY

CORRECT AS NOTED HEREON.

L.S. NO. 9344

SCALE: 1 IN. = 200 FT.

Sheet C1.0

SHEET TITLE SHEET NUMBER COVER / PROJECT ANALYSIS C1.0 C2.0 - C2.3EXISTING CONDITIONS SURVEY LAYOUT AND LANDSCAPING PLAN C3.1 - C3.3GRADING AND UTILITIES PLAN C4.0 - C4.6C5.0 - C5.2 EROSION & SEDIMENTATION CONTROL PLAN NOTES AND DETAILS C6.0 - C6.4TURNING MOVEMENT PLAN C7.0 SIGHT LIGHTING SL-11 OF 1 SUBDIVISION PLAN

OWNERS:

"903 DAY HILL ROAD" PROPERTY— TWO MILE ROAD REALTY ASSOCIATES, LLC C/O MARK GREENBERG 184 FERN AVENUE LITCHFIELD, CT 06759

<u>"1001 DAY HILL ROAD" PROPERTY—</u> 1001 DAY HILL ROAD, LLC C/O MARK GREENBERG 184 FERN AVENUE LITCHFIELD, CT 06759

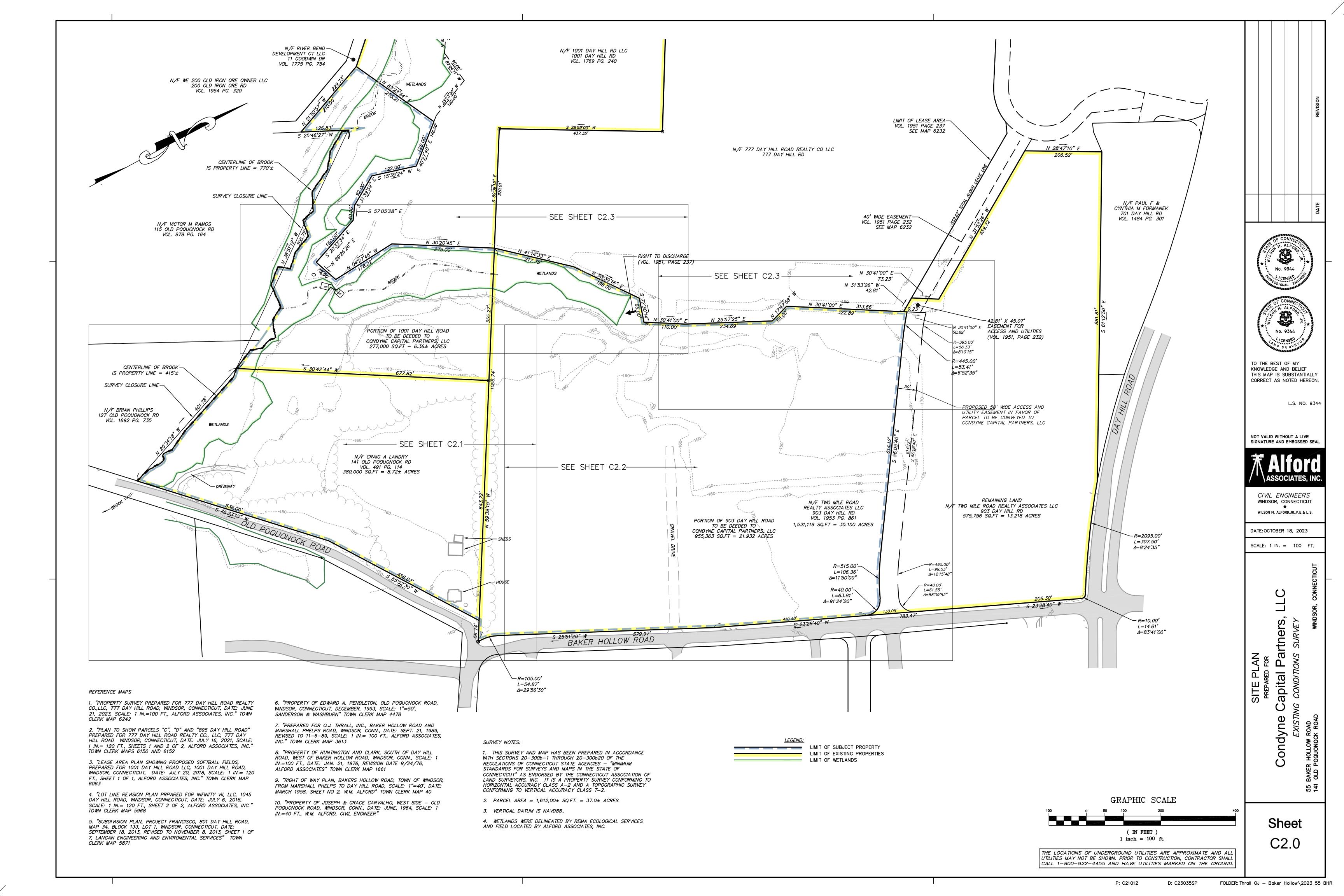
31 SHARON DRIVE TOLLAND, CT 06084

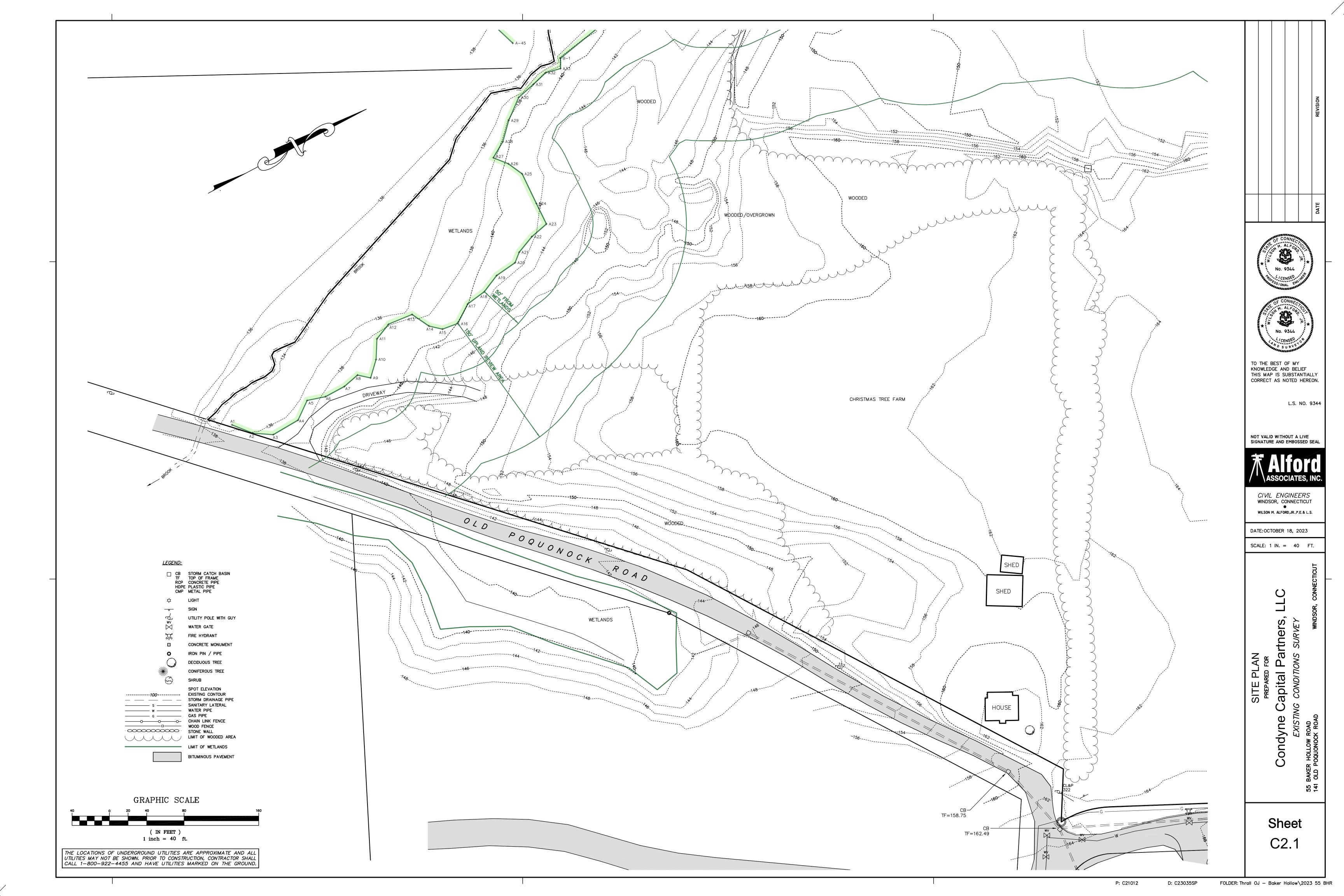
"141 OLD POQUONOCKROAD" PROPERTY— CRAIG A. LANDRY

DEVELOPER:

CONDYNE CAPITAL PARTNERS, LLC 100 GRANDVIEW ROAD, SUITE 312

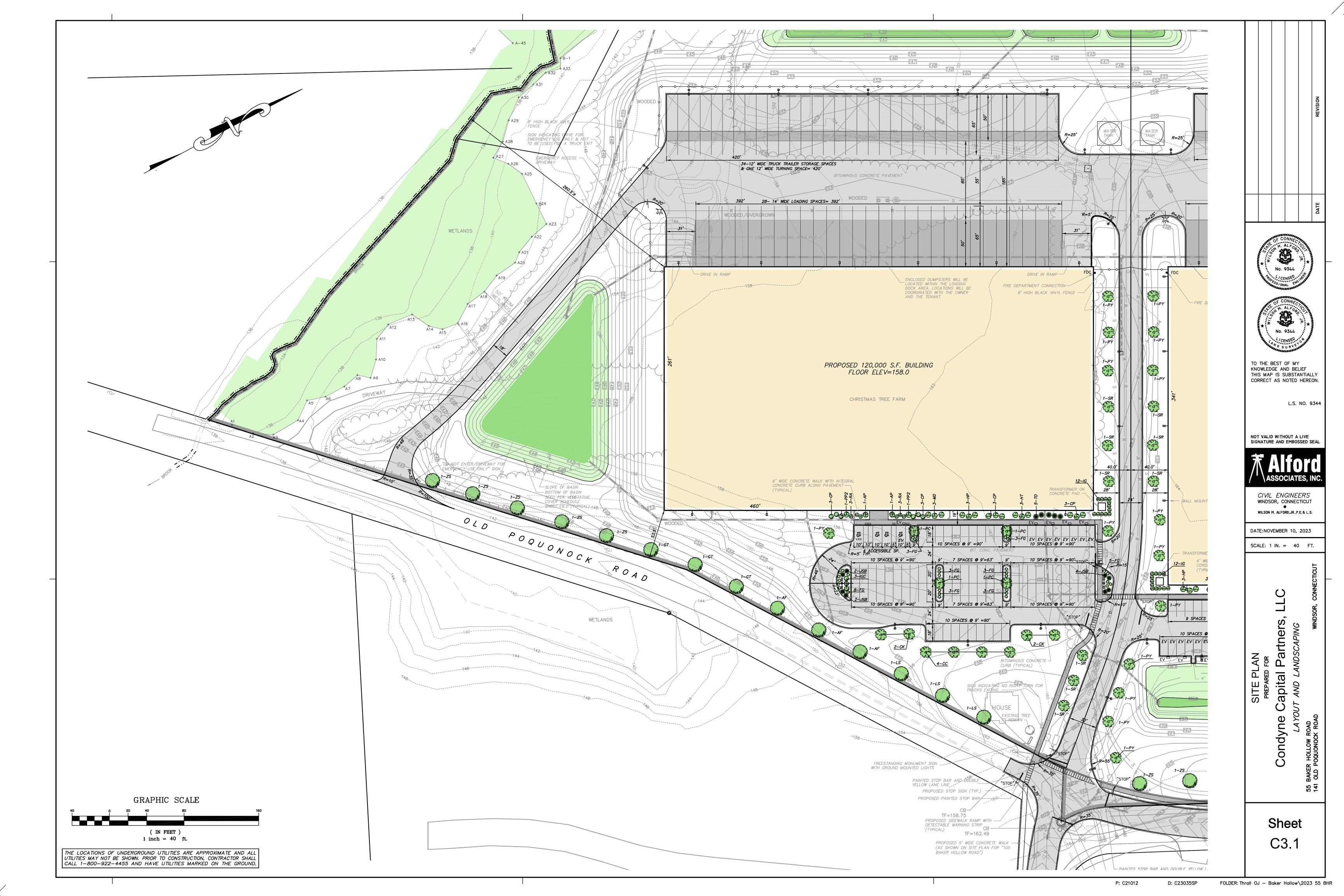
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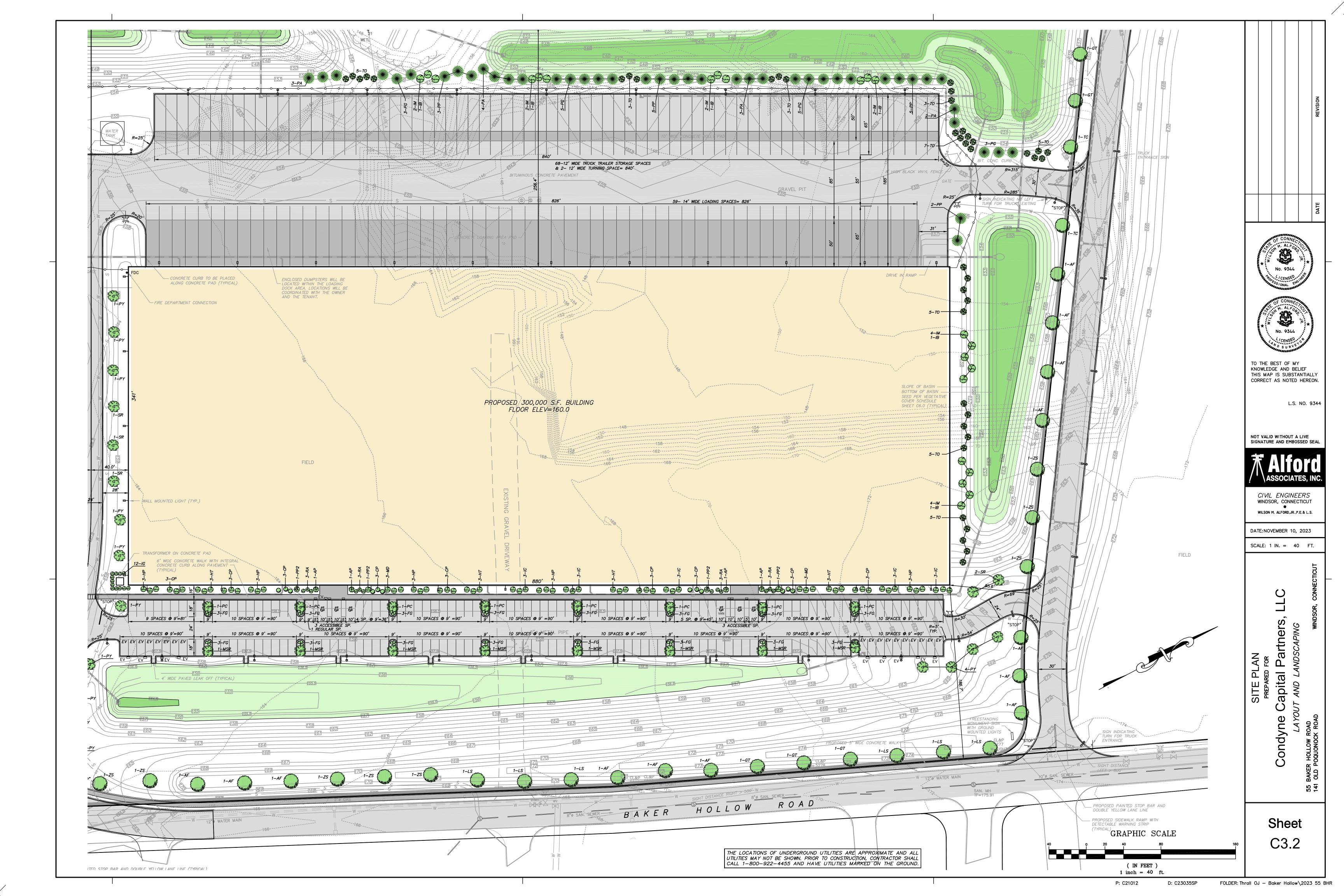


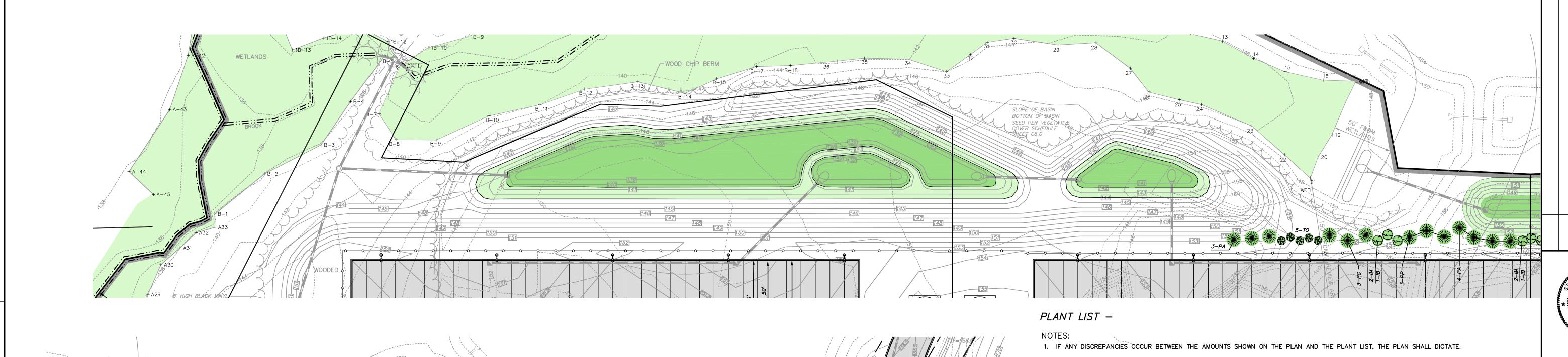


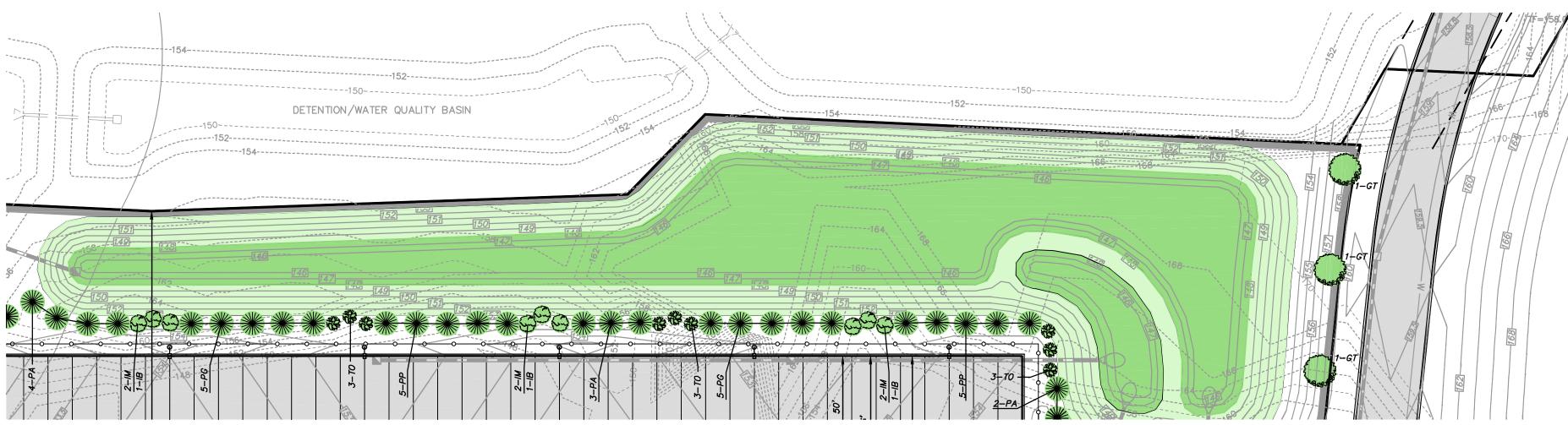


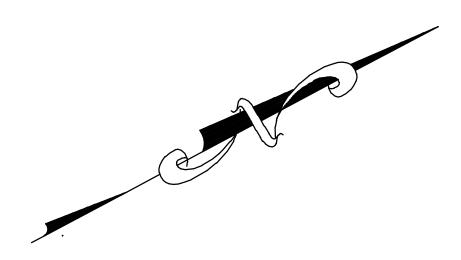












GRAPHIC SCALE (IN FEET) 1 inch = 40 ft.

THE LOCATIONS OF UNDERGROUND UTILITIES ARE APPROXIMATE AND ALL UTILITIES MAY NOT BE SHOWN. PRIOR TO CONSTRUCTION, CONTRACTOR SHALL CALL 1-800-922-4455 AND HAVE UTILITIES MARKED ON THE GROUND.

2. PROPOSED PLANTING BEDS SHALL BE EXCAVATED TO A DEPTH OF 12 INCHES AND FILLED WITH A MIXTURE OF 80% TOPSOIL AND 20% PEAT MOSS. ALL PLANTING BEDS SHALL BE MULCHED WITH 4 INCHES OF 3/4 STONE, WOOD CHIPS OR WOOD BARK

3. ADJUSTMENTS IN THE LOCATION AND/OR NUMBER OF PROPOSED PLANTS MAY BE NECESSARY DUE TO FIELD CONDITIONS. SUCH ADJUSTMENTS SHALL BE APPROVED BY THE DESIGN ENGINEER AND THE TOWN PLANNER.

COMMON NAME

SIZE (MINIMUM)

<u>TREES</u>

SYMBOL QUANTITY BOTANICAL NAME

STWIDGE	QOANTIT	BOTATIONE NAME		SIZE (WINVINION)
AF	16	ACER x FREEMANII 'AUTUMN BLAZE'	RED SUNSET RED MAPLE	3"-3 1/2" CAL. B&B
AP	6	ACER PALMATUM DISSECTUM	CUTLEAF JAPANESE MAPLE "CRIMSON QUEEN", "EVER RED" OR SIMILAR CULTIVAR. USE SAME CULTIVAR ALONG FRONT OF BUILDING.	5 GALLON CONTAINER
CC	4	CERCIS CANADENSIS	FOREST PANSY EASTER REDBUD	2"-2 1/2" CAL. B&B
СК	4	CORNUS KOUSA	KOUSA DOGWOOD	2"-2 1/2" CAL. B&B
MSR	8	MAGNOLIA STELLATA 'ROYAL STAR'	ROYAL STAR MAGNOLIA	6'-8' TALL B&B
PA	12	PICEA ABIES	NORWAY SPRUCE	6'-8' TALL B&B
PC	12	PYRUS CALLERYANA 'CLEVELAND SELECT'	CALLERY PEAR	2"-2 1/2" CAL. B&B
PG	16	PICEA GLAUCA	WHITE SPRUCE	6'-8' TALL B&B
PP	15	PICEA PUNGENS GLAUCA	BLUE COLORADO SPRUCE	6'-8' TALL B&B
PY	19	PRUNUS x YEDOENSIS	YOSHINO CHERRY	2"-2 1/2" CAL. B&B
GT	9	GLEDITSIA TRIACANTHOS F. INERMIS	SHADEMASTER THORNLESS HONEYLOCUST	3"-3 1/2" CAL. B&B
LS	9	LIQUID STYRACIFLUA	AMERICAN SWEETGUM	3"-3 1/2" CAL. B&B
SR	11	SYRINGA RETICULATA 'IVORY SILK'	IVORY SILK TREE LILAC	2"-2 1/2" CAL. B&B
TC	2	TILIA CORDATA 'PNI 6025'	GREENSPIRE LITTLELEAF LINDEN	3"-3 1/2" CAL. B&B
то	46	THUJA OCCIDENTALIS 'SMARAGD'	EMERALD GREEN ARBORVITAE	6'-8' TALL B&B
ZS	13	ZELKOVA SERRATA GREEN VASE	GREEN VASE ZELKOVA	3"-3 1/2" CAL. B&B

<u>SHRUBS</u>

SYMBOL	QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE (MINIMUM)
CP	39	CHAMEACYPARIS PISIFERA 'FILFERA AUREA'	GOLDENTHREAD FALSE CYPRESS	3 GALLON CONTAINER
HP	18	HYDRANGEA PANICULATA 'PINK DIAMOND'	PINK DIAMOND PANICLED HYDRANGEA	3 GALLON CONTAINER
нт	15	HYDRANGEA PANICULATA 'TARDIVA"	TARDIVA PANICLED HYDRANGEA	3 GALLON CONTAINER
IB	6	ILEX x MESERVEAE	BLUE HOLLY 'BLUE BOY'	5 GALLON CONTAINER
IC	15	ILEX CRENATA 'COMPACTA'	JAPANESE HOLLY	3 GALLON CONTAINER
IG	24	ILEX GLABRA 'COMPACTA'	COMPACT INKBERRY	3 GALLON CONTAINER
IGC	3	ILEX GLABRA 'CHAMZIN'	CHAMZIN INKBERRY	3 GALLON CONTAINER
IM	16	ILEX x MESERVEAE	BLUE HOLLY 'BLUE MAID'	5 GALLON CONTAINER
JSB	8	JUNIPERUS SQUAMATA 'BLUE STAR'	BLUE STAR JUNIPER	3 GALLON CONTAINER
MD	9	MICROBIOTA DECUSSATE	SIBERIAN CYPRESS	3 GALLON CONTAINER
PP2	6	PICEA PUNGENS 'MONTGOMERY'	HOOPSII SPRUCE	5 GALLON CONTAINER
RA	18	RHODODENDRON AGLO	AGLO RHODODENDRON	3 GALLON CONTAINER

ORNAMENTAL GRASSES

SYMBOL	QUANTITY	BOTANICAL NAME	COMMON NAME	SIZE (MINIMUM)
FG	80	MISCANTHUS SINENSIS 'PURPURASCENS' PENNISETUM ALOPECUROIDES	REDLEAF SILVER GRASS FOUNTAIN GRASS	2 GALLON CONTAINER 2 GALLON CONTAINER
		OR OTHER VARIETIES		
		NOTE: THE PLAN IS TO PLANT ORNAMENTAL GRASSES WHERE SHOWN. DIFFERENT VARIETIES CAN BE USED BUT EACH GROUPING IS TO HAVE THE SAME VARIETY. THE MATURE HEIGHT OF ALL GRASSES TO BE 3-4 FEET TALL.		





TO THE BEST OF MY KNOWLEDGE AND BELIEF THIS MAP IS SUBSTANTIALLY CORRECT AS NOTED HEREON.

L.S. NO. 9344

NOT VALID WITHOUT A LIVE SIGNATURE AND EMBOSSED SEAL



CIVIL ENGINEERS
WINDSOR, CONNECTICUT WILSON M. ALFORD, JR., P.E.& L.S.

DATE:NOVEMBER 10, 2023

SCALE: 1 IN. = 40 FT.

PREPARED FOR

Condyne Capital Partners, L

LA YOUT AND LANDSCAPING

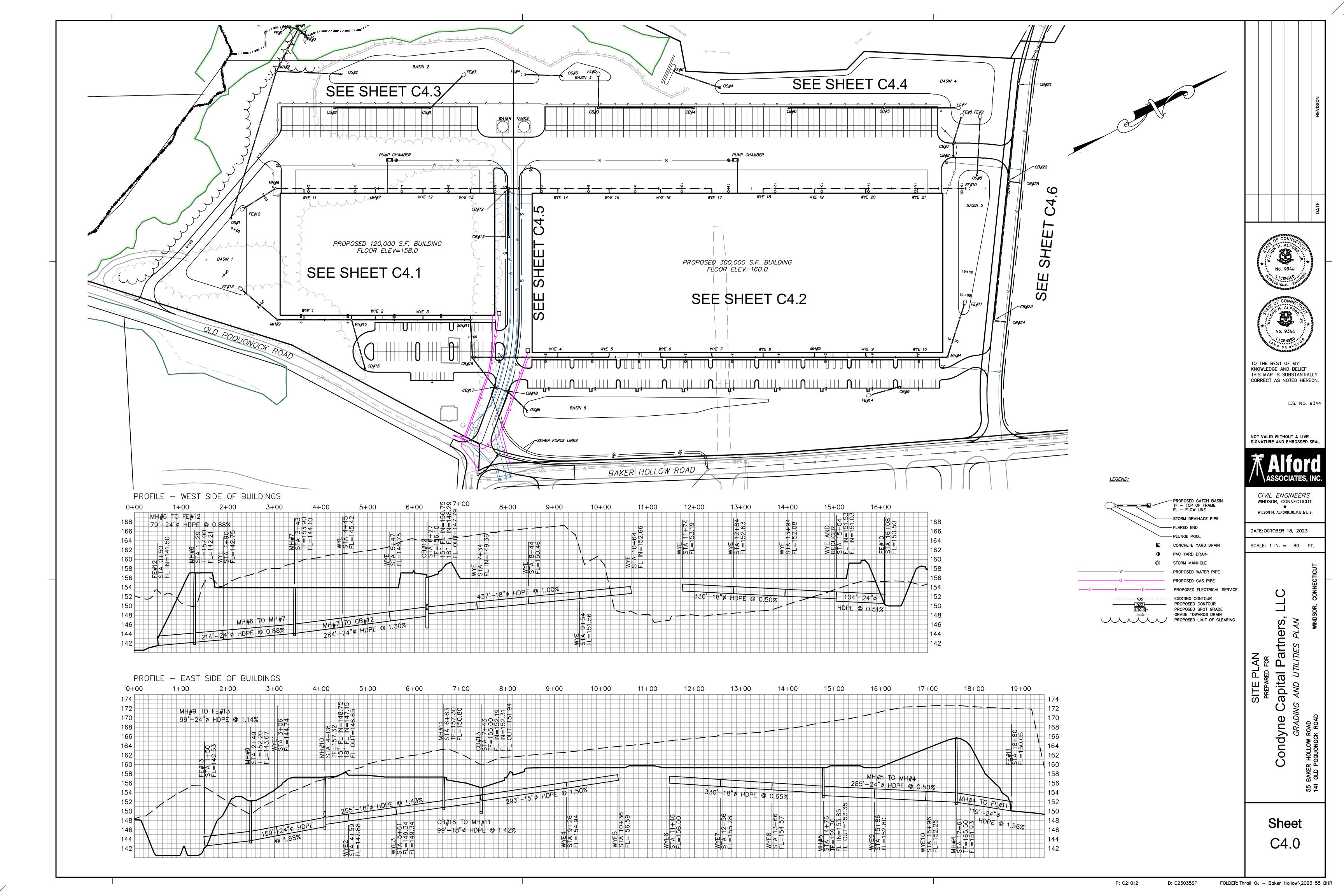
55 BAKER HOLLOW ROAD

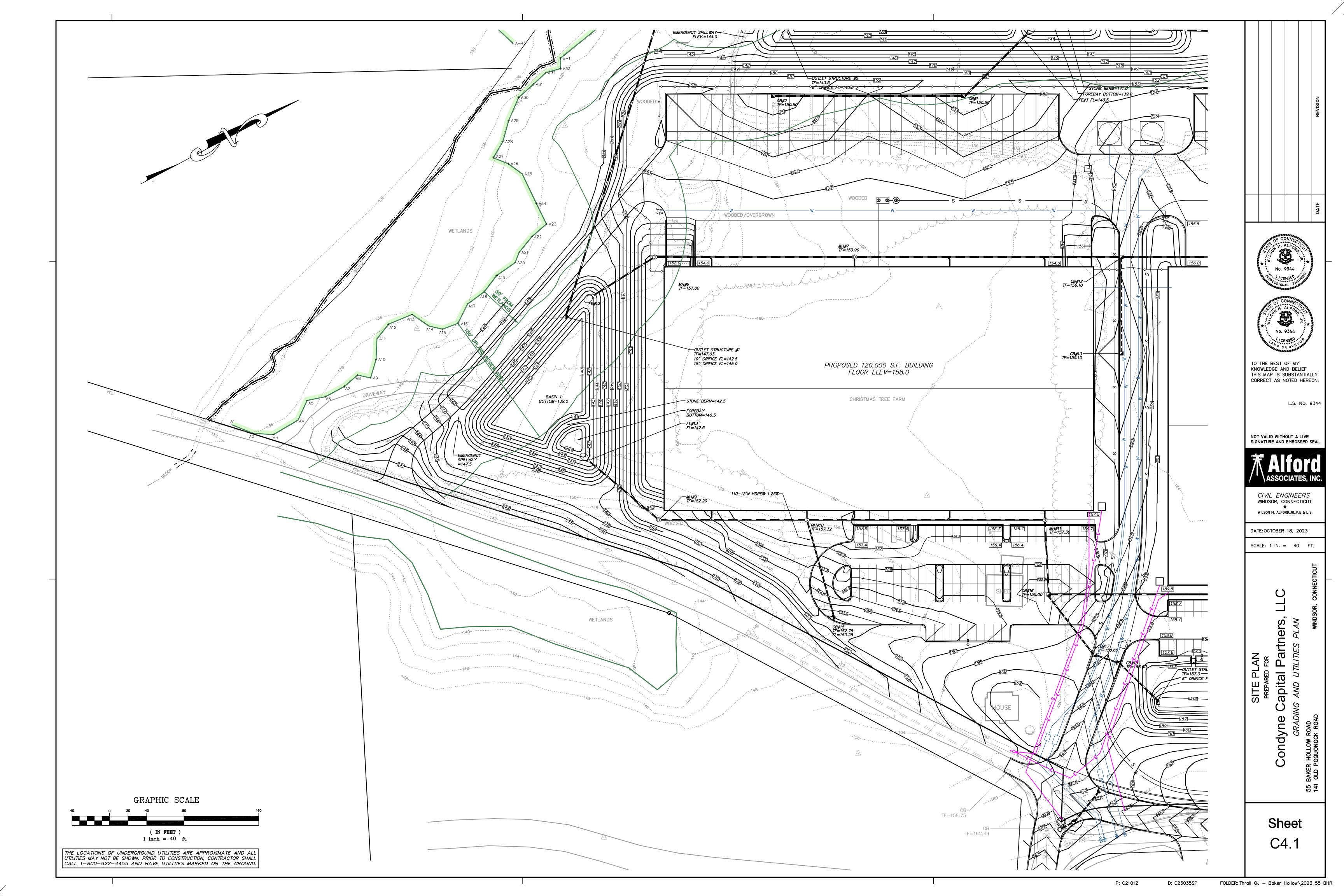
141 OLD POQUONOCK ROAD

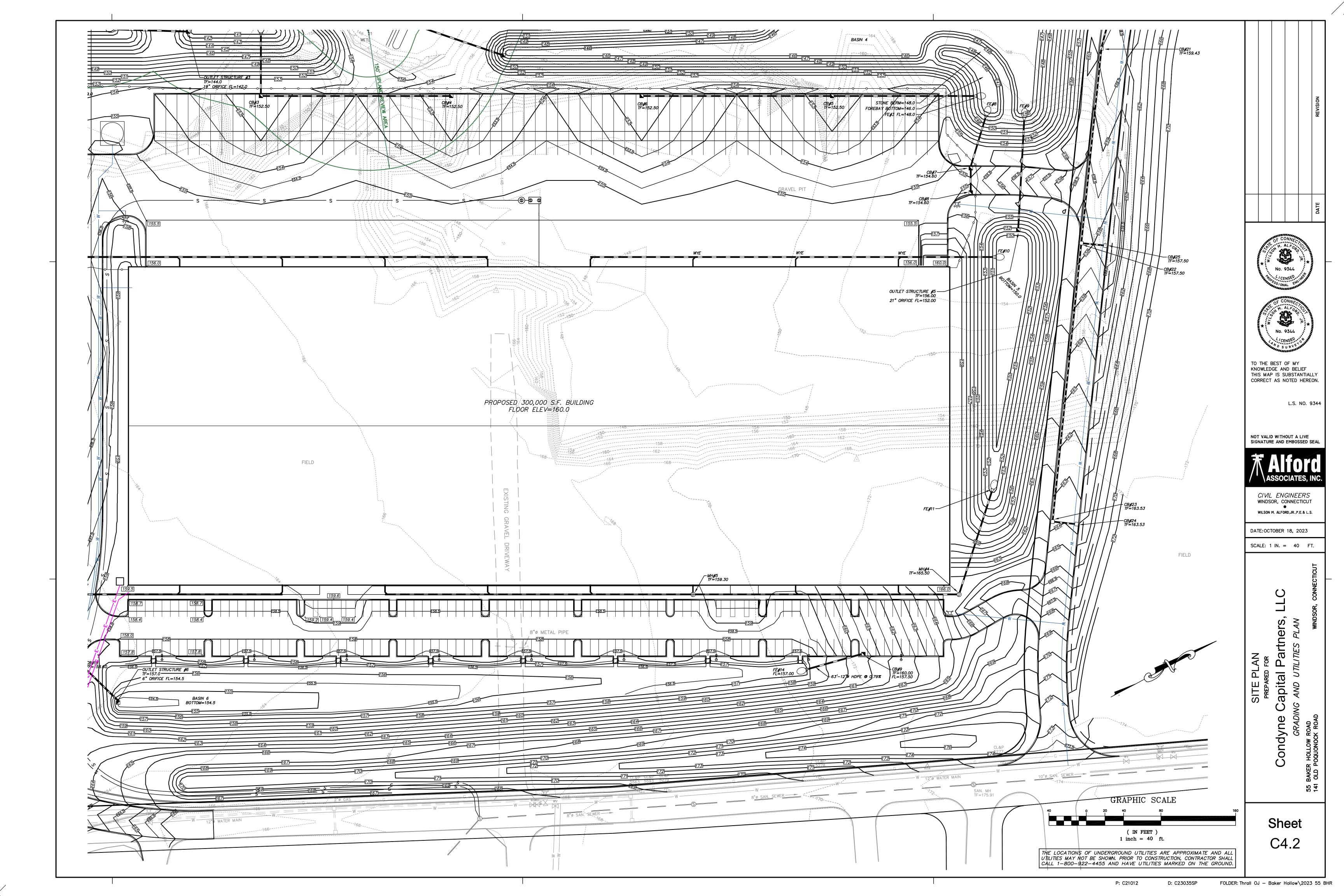
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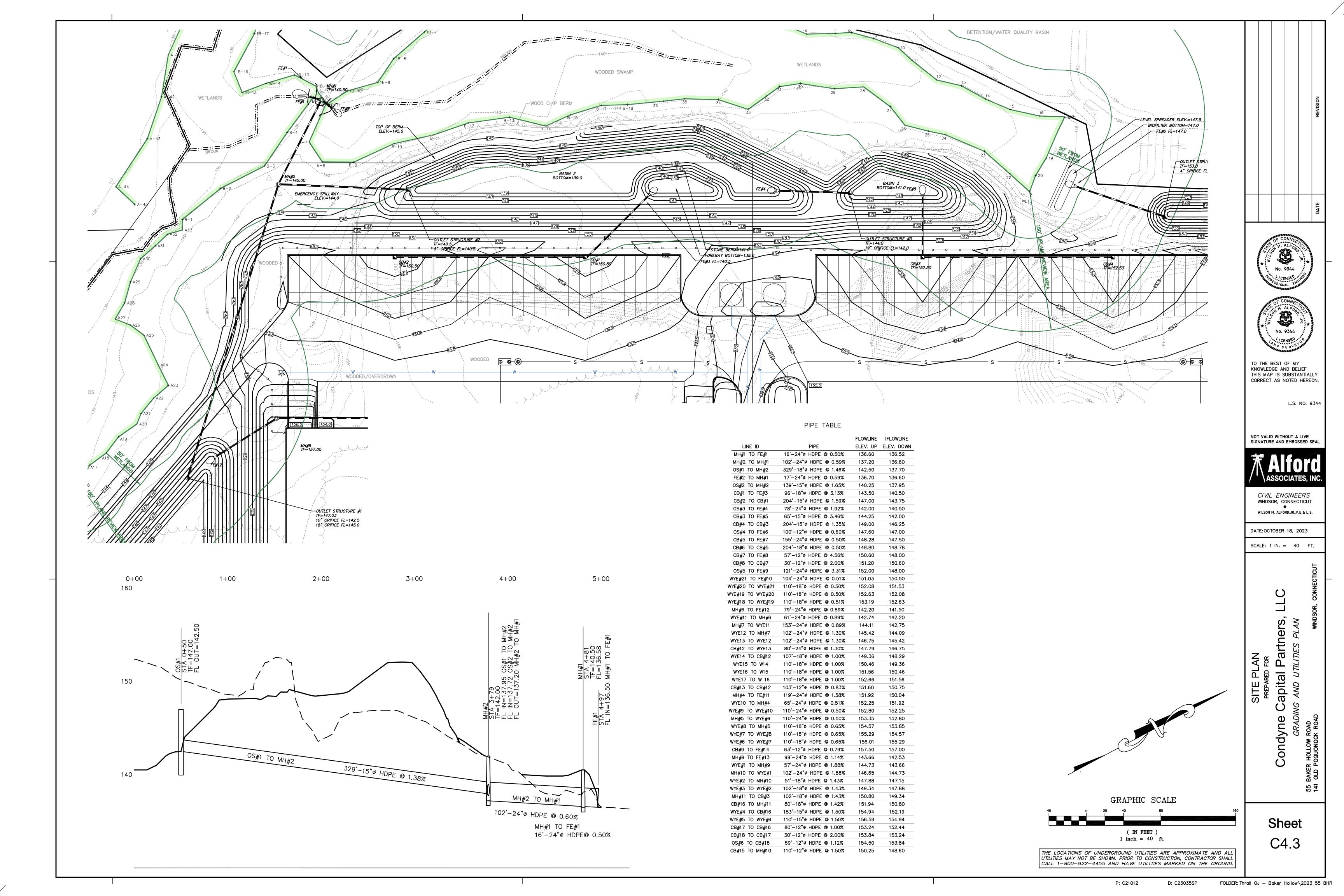
C3.3

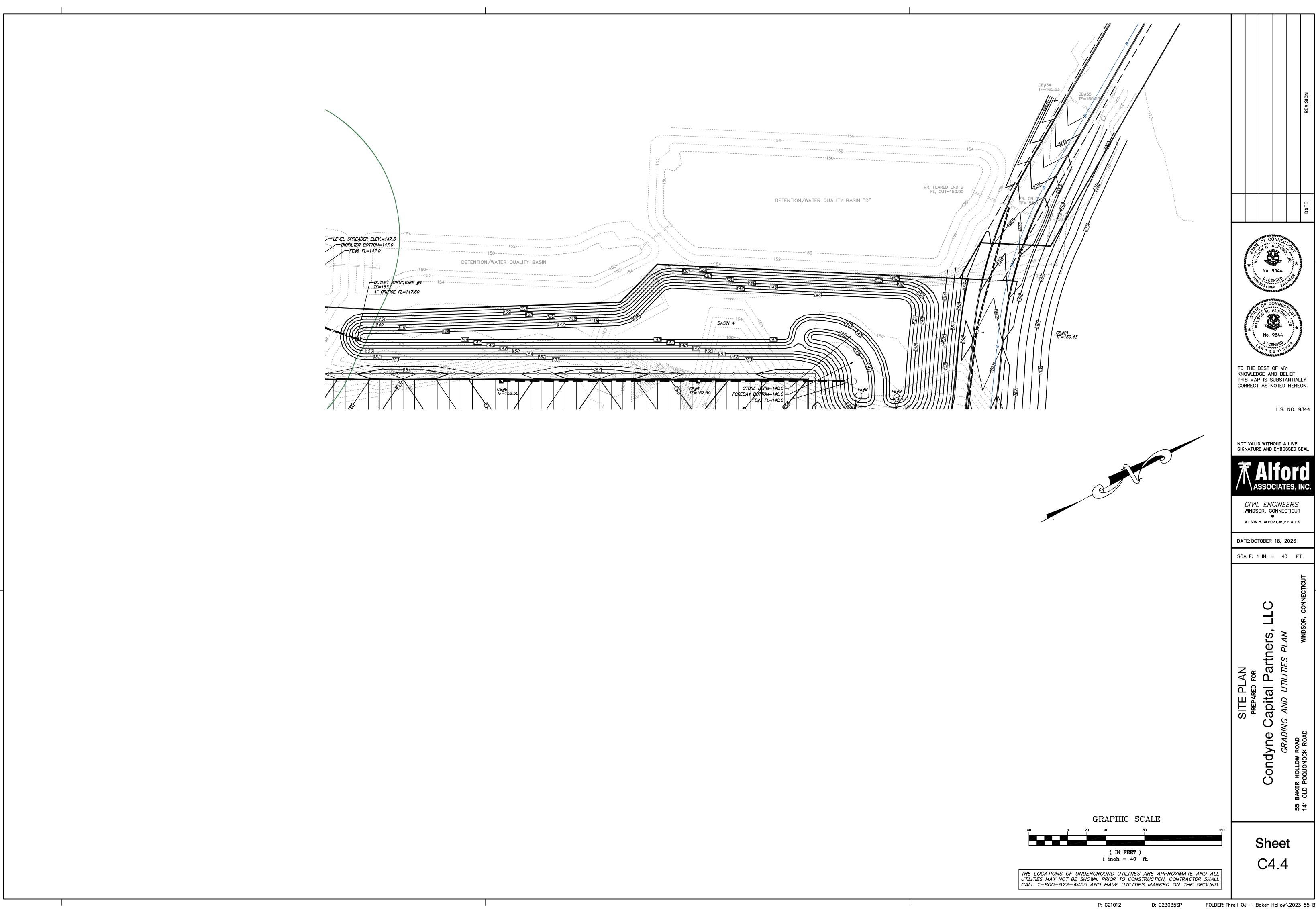
P: C21012



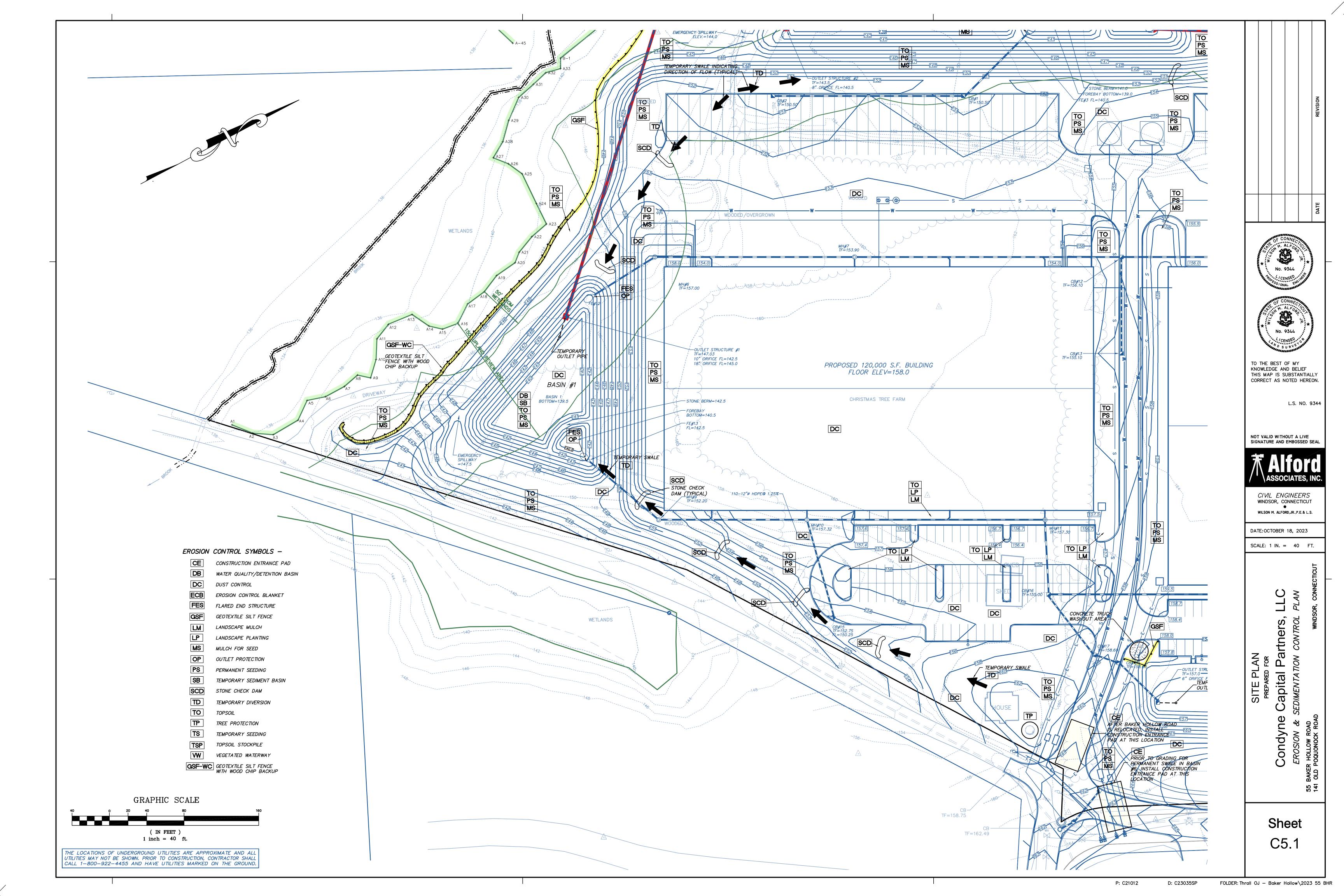


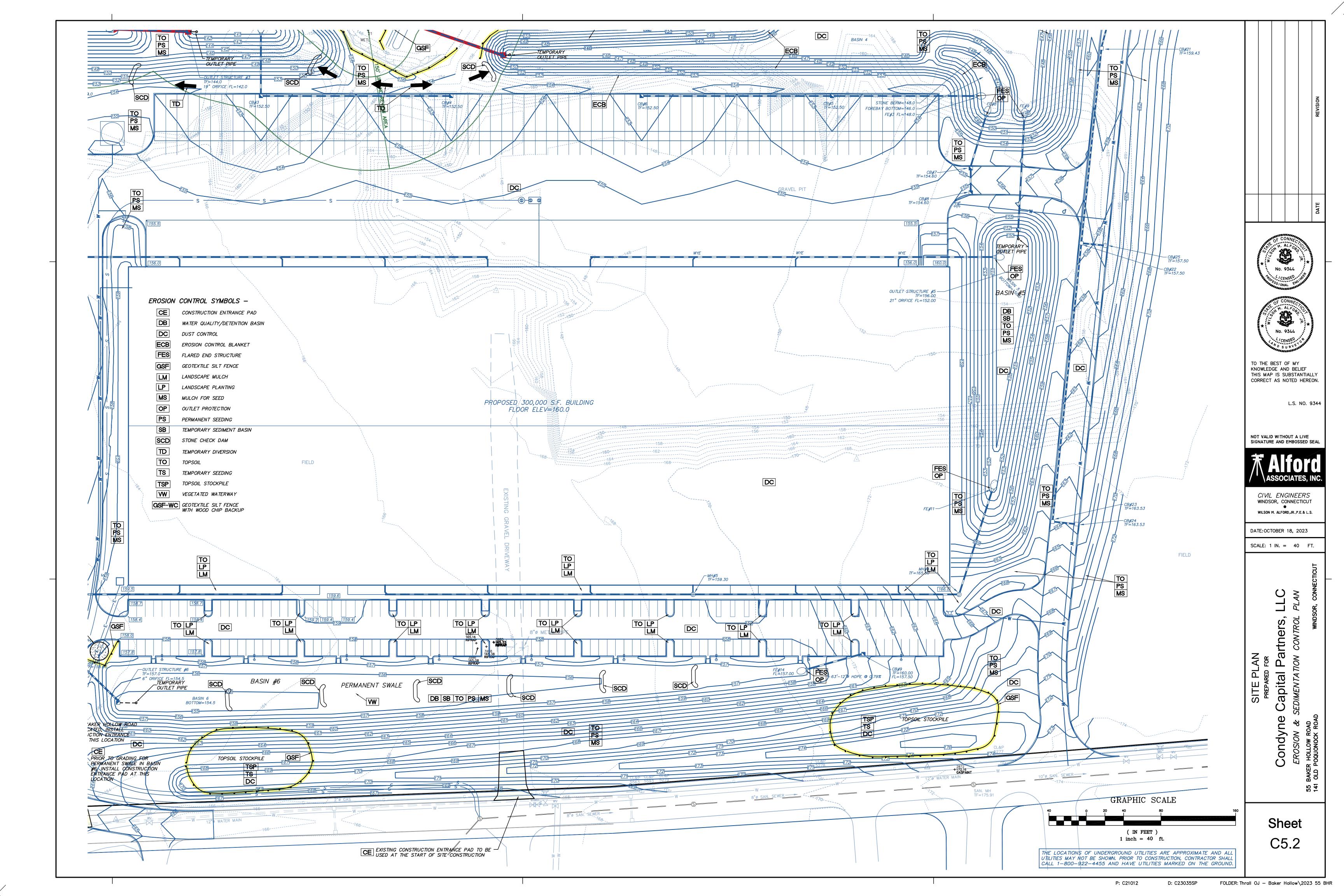


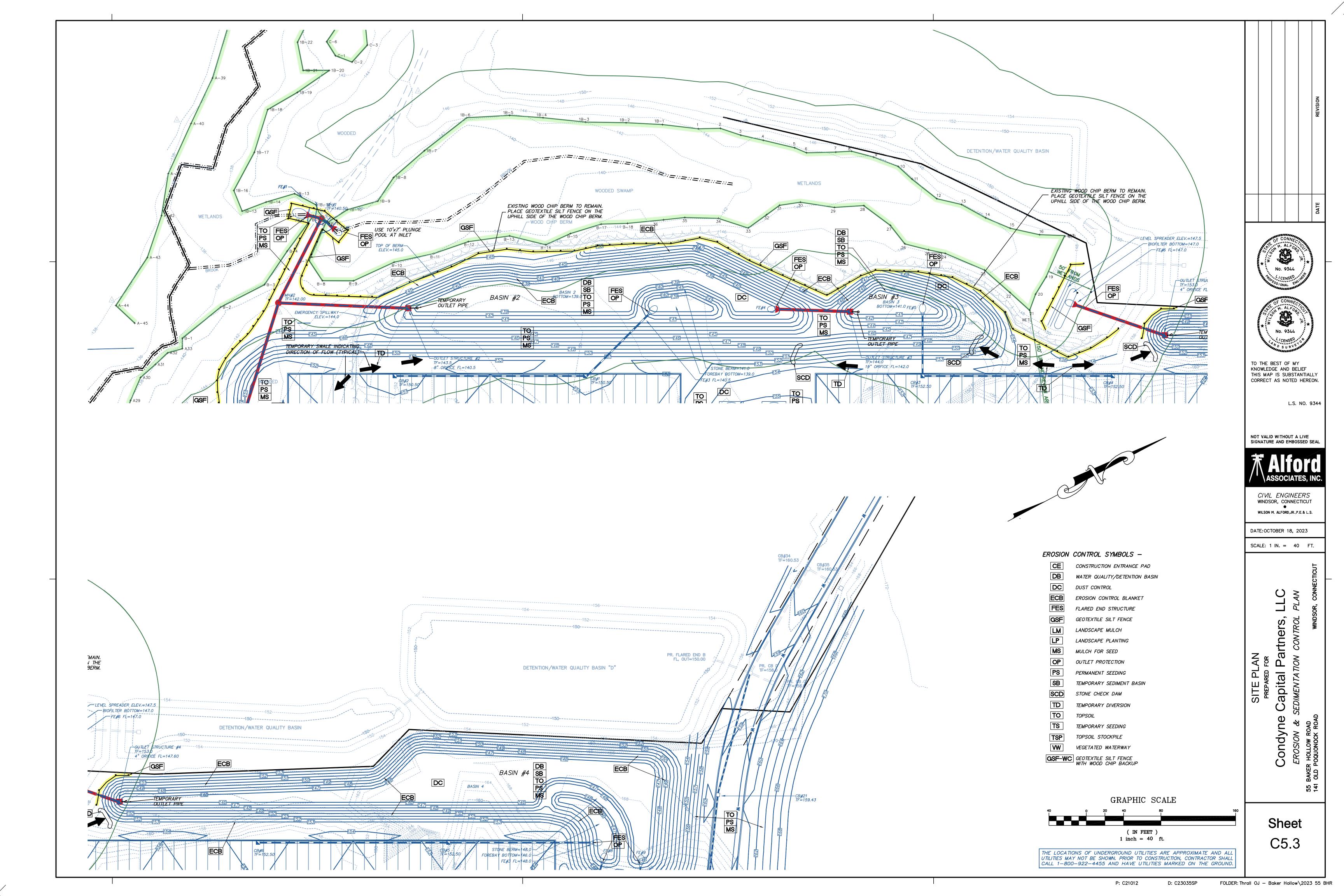


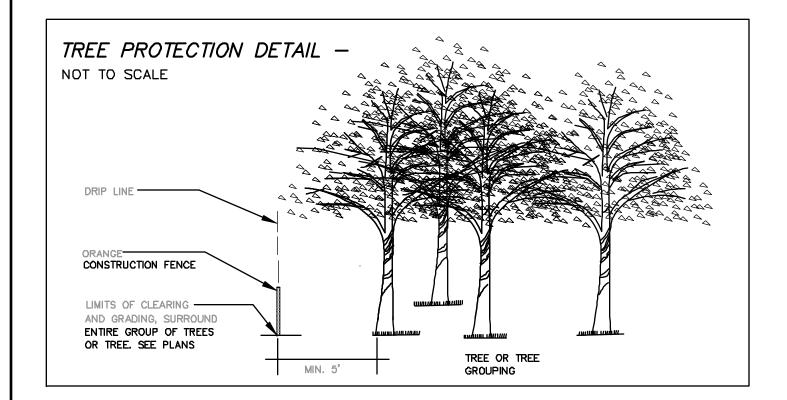


FOLDER: Thrall OJ - Baker Hollow\2023 55 BHR









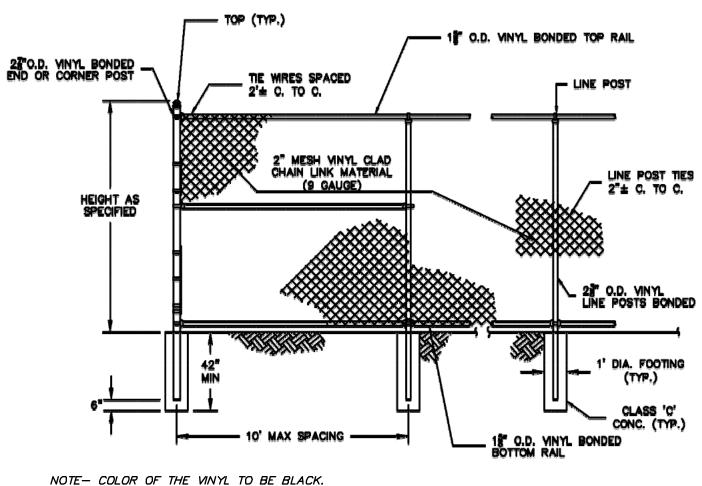
— ALUMINUM 0.080" THICK

SILVER COPY

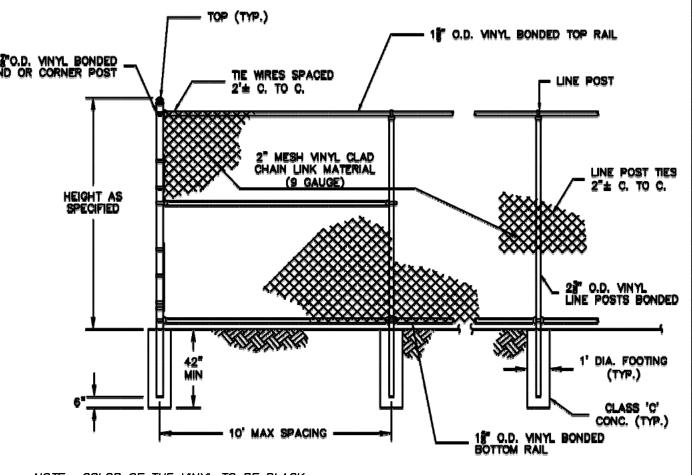
RESERVED PARKING SIGN AND POST

RESERVED PARKING

NOT TO SCALE



NOTE- COLOR OF THE VINYL TO BE BLACK. CHAIN LINK FENCING Engineering Department D-401



VEGETATIVE COVER SCHEDULE-

ALL DISTURBED AREAS NOT PAVED OR LANDSCAPED SHALL BE LOAMED WITH 10 INCHES MINIMUM OF TOPSOIL. SEED AS INDICATED BELOW. CONDITION SOIL WITH FERTILIZER AND LIMESTONE AS INDICATED BY SOIL TEST.

PERMANENT VEGETATIVE COVER: PERMANENT SEEDING IS TO BE USED ON DISTURBED OR ERODIBLE SOILS THAT HAVE BEEN BROUGHT TO FINAL GRADE OR WHERE THE SUSPENSION OF WORK IS EXPECTED TO EXCEED

ONE (1) YEAR.

SEEDING DATES: APRIL 1 TO JUNE 15 & SEPTEMBER 1 TO OCTOBER 15

USE THE FOLLOWING MIXTURE OR EQUAL AS APPROVED BY DESIGN ENGINEER: KENTUCKY BLUEGRASS 45% CREEPING RED FESCUE 45% PERENNIAL RYEGRASS 10%

BASINS:

SEED WHEN THE WATER TABLE IS DOWN. IT IS NOT PRACTICAL TO SEED WHERE THERE IS STANDING WATER OR WHERE SEVERE FLOODING IS LIKELY TO OCCUR BEFORE GERMINATION.

FOR BOTTOM OF BASINS : USE "NEW ENGLAND WET MIX" APPLICATION RATE: 1 LB./2,500 SQ. FT.

APPLICATION RATE: 1 LB./1250 SQ. FT.

APPLY 1-3 LBS, /1000 S.F.

FOR SLOPE OF BASINS USE "NEW ENGLAND EROSION CONTROL / RESTORATION MIX FOR DETENTION BASINS AND MOIST SITES"

SOURCE OF MIXES USED FOR WATER QUALITY BASIN AREA IS NEWP (NEW ENGLAND WETLAND PLANTS) 820 WEST STREET, AMHERST, MA 01002, TEL. NO. 413-548-8000 OR APPROVED EQUAL

TEMPORARY VEGETATIVE COVER:

1 1 1 5

3" MULCH-

3" MULCH-

6" PLASTIC EDGING

TEMPORARY SEEDING SHALL BE USED WHEN SOILS WILL BE EXPOSED FOR A PERIOD OF GREATER THAN ONE (1) MONTH BUT LESS THAN TWELVE (12) MONTHS. SEEDING DATES: MARCH 1 TO JUNE 15 & AUGUST 1 TO OCTOBER 15 USE THE FOLLOWING SEED OR EQUAL AS APPROVED BY DESIGN

TOP OF POT AT

FINISHED GRADE

(NO PLASTIC)

TOP CENTER OF BALL

NOTE: STAKE TREES WHEN NEEDED AND/OR AS DIRECTED BY ENGINEER

TREE PLANTING

TOWN OF WINDSOR

SCALE: HOR. NTS DATE: MAY 2010

1"-2" BELOW FINISHED GRADE

O" WHEN USING SHREDDED BARK MULCH

WEED CONTROL MAT

REMOVE BURLAP AND WIRE FROM TOP 1/3 OF BALL

POLYMER ● 1/2 LB PER

TOP 2" OF BACKFILL)

BACKFILL WITH SOIL MIXTURE OF 85-90% TOP SOIL, 10-15% PEAT HUMUS ORROTTED LEAF MOLD &

PLANTINGHOLE (DO NOT AMEND

TREE AND SHRUB PLANTING

D - 400

SS: M-NOTES

(NO PLASTIC)

WHEN USING STONE MULCH

WEED CONTROL MAT

FINISHED GRADE

BACKFILL WITH SOIL MIXTURE OF 75% TOPSIOL 25% PEAT HUMUS — OR ROTTED LEAF MOLD & POLYMER

• 2LB / 100 SQ FT (DO NOT AMEND TOP 2 INCHES)

ENGINEER -ANNUAL RYEGRASS 100% APPLY 1 LB./1000 S.F.

IF FINAL GRADING IS FINISHED TOO LATE IN THE SEASON FOR ESTABLISHMENT OF VEGETATIVE COVER, AREAS DISTURBED TO BE ROUGH GRADED, COVERED WITH HAY MULCH, THEN EROSION CONTROL FABRIC OR BLANKET TO BE PLACED ON TOP OF THE HAY. EROSION CONTROL FABRIC OR BLANKET TO BE PLACED PER MANUFACTURER'S SPECIFICATIONS.

ALL 3:1 SLOPES AND STEEPER ARE TO BE STABILIZED WITH NETTING OR OTHER DIRECT STABILIZATION METHOD, IN ADDITION TO TEMPORARY OR PERMANENT SEEDING.

SITE PLAN NOTES -

1. ALL CONSTRUCTION SHALL BE IN CONFORMANCE WITH THE TOWN OF WINDSOR ZONING REGULATIONS AND THE TOWN OF WINDSOR ENGINEERING STANDARDS AND SPECIFICATIONS.

2. CONTRACTOR SHALL COMPLY WITH ALL STATE AND LOCAL REGULATIONS.

3. CONTRACTOR SHALL VERIFY LAYOUT DIMENSIONS. ANY DISCREPANCIES SHALL BE

4. MATERIAL THICKNESSESS SPECIFIED ARE COMPACTED THICKNESSESS.

REPORTED TO THE DESIGN ENGINEER PRIOR TO ANY CONSTRUCTION.

5. PROPOSED PAVEMENT SHALL MAKE A SMOOTH TRANSITION WITH THE EXISTING PAVEMENT.

6. ROUND TOPS AND TOES OF ALL PAVED AND PLANTED SLOPES.

7. UNSPECIFIED CONSTRUCTION SHALL BE IN CONFORMANCE WITH THE TOWN OF WINDSOR ENGINEERING STANDARDS AND SPECIFICATIONS. "THE STATE OF CONNECTICUT DEPARTMENT OF TRANSPORTATION STANDARD SPECIFICATIONS FOR ROADS, BRIDGES AND INCIDENTAL CONSTRUCTION, FORM 818, AMENDED, AND WITH MANUFACTURER'S SPECIFICATIONS. PROPOSED WATER AND SEWER SHALL CONFORM TO M.D.C. SPECIFICATIONS AND DETAILS.

8. WASTE CONTROL IS TO BE MAINTAINED ON THE SITE AT ALL TIMES. THIS INCLUDES ACCUMULATED SEDIMENT AND LITTER. SPECIFICALLY, ALL WASTE MATERIALS (INCLUDING WASTEWATER) SHALL BE DISPOSED OF IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL LAW. LITTER SHALL BE PICKED UP AT THE END OF EACH WORK DAY.

9. THE CONTRACTOR/DEVELOPER SHALL NOTIFY THE TOWN ENGINEER AND/OR THE IWWC AGENT AT LEAST TWO (2) WORKING DAYS BEFORE THE FOLLOWING:

a) START OF CONSTRUCTION b) COMPLETION OF CLEARING LIMIT DEMARCATION

c) INSTALLATION OF E&SC MEASURES

d) COMPLETION OF SITE CLEARING

f) COMPLETION OF FINAL GRADING g) CLOSE OF CONSTRUCTION SEASON

h) COMPLETION OF FINAL LANDSCAPING

i) PRIOR TO THE REMOVAL OF CONSTRUCTION E&S CONTROL SYSTEM

10. THE DEVELOPER SHALL PRACTICE EFFECTIVE DUST CONTROL PER THE SOIL CONSERVATION SERVICE HANDBOOK DURING CONSTRUCTION AND UNTIL ALL AREAS ARE STABILIZED OR SURFACE TREATED. THE DEVELOPER SHALL BE RESPONSIBLE FOR THE CLEANING OF NEARBY STREETS, AS ORDERED BY THE TOWN, OF ANY DEBRIS FROM THESE CONSTRUCTION ACTIVITIES.

11. PRIOR TO STARTING CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE TO MAKE SURE THAT ALL REQUIRED PERMITS AND APPROVALS HAVE BEEN OBTAINED. NO CONSTRUCTION OR FABRICATION SHALL BEGIN UNTIL THE CONTRACTOR HAS RECEIVED AND THOROUGHLY REVIEWED ALL PLANS AND OTHER DOCUMENTS BY THE PERMITTING AUTHORITIES.

12. SOIL STABILIZATION SHALL BE COMPLETED WITHIN FIVE (5) DAYS OF CLEARING OR INACTIVITY IN CONSTRUCTION.

13. THE TOPSOIL IS THE PROPERTY OF THE OWNER.

14. NO RECLAIMED OR RECYCLED MATERIALS SHALL BE USED WITHOUT THE DESIGN ENGINEER'S WRITTEN AUTHORIZATION.

15. THE INTENTION OF THIS PLAN IS NOT TO POND SURFACE WATER WITHIN THE PAVED

16. PROPOSED LIGHTS SHALL BE SHIELDED TO CONFINE ILLUMINATION TO THE SUBJECT SITE.

17. REQUIRED LANDSCAPING SHOWN ON THE APPROVED SITE PLAN SHALL BE MAINTAINED IN A MANNER REASONABLY ASSURING ITS SURVIVAL. ANY REQUIRED PLANTING FOUND DEAD BY THE ZONING ENFORCEMENT OFFICER SHALL BE REPLACED IN—KIND DURING THE NEXT AVAILABLE PLANTING SEASON.

18. AREAS WHERE NEW PAVEMENT MEETS EXISTING PAVEMENT SHOULD BE SAW CUT. TACK

COAT EDGE AND SEAL JOINT WITH HOT ASPHALT AC-20 OR APPROVED EQUAL.

19. PROPOSED PARKING SPACES SHALL BE DELINEATED WITH 4" WIDE STRIPES OF WHITE TRAFFIC PAINT.

20. ALL PROPOSED UTILITIES ARE TO BE UNDERGROUND.

21. THERE ARE NO ZONING VIOLATIONS WITH RESPECT TO LOCATION OF THE PROPOSED BUILDING, IF ERECTED AS SHOWN.

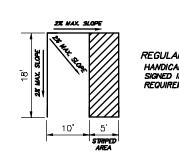
22. PLACE A BIODEGRADABLE EROSION CONTROL BLANKET ON SLOPES 3:1 AND GREATER. PLEASE REFER TO DETAIL ON SHEET C6.4.

23. ANY PROPOSED SIGNAGE WILL REQUIRE FURTHER REVIEW BY THE TOWN OF WINDSOR

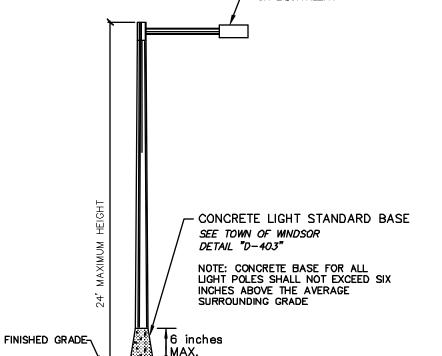


REGULAR PARKING SPACE:

VAN ACCESSIBLE PARKING SPACE -VAN ACCESSIBLE PARKING SPACES SHALL BE SIGNED IN ACCORDANCE WITH THE STATE BECHLIEFMENTS



REGULAR ACCESSIBLE PARKING SPACE —



LIGHT DETAIL NOT TO SCALE – PHILIPS LUMEC ROADFOCUS LED OR EQUIVALENT



TO THE BEST OF MY

KNOWLEDGE AND BELIEF

THIS MAP IS SUBSTANTIALLY CORRECT AS NOTED HEREON

L.S. NO. 9344

NOT VALID WITHOUT A LIVE SIGNATURE AND EMBOSSED SEAL



CIVIL ENGINEERS WINDSOR, CONNECTICUT

WILSON M. ALFORD, JR., P.E.& L.S.

DATE: OCTOBER 18, 2023

SCALE: 1 IN. = - FT.

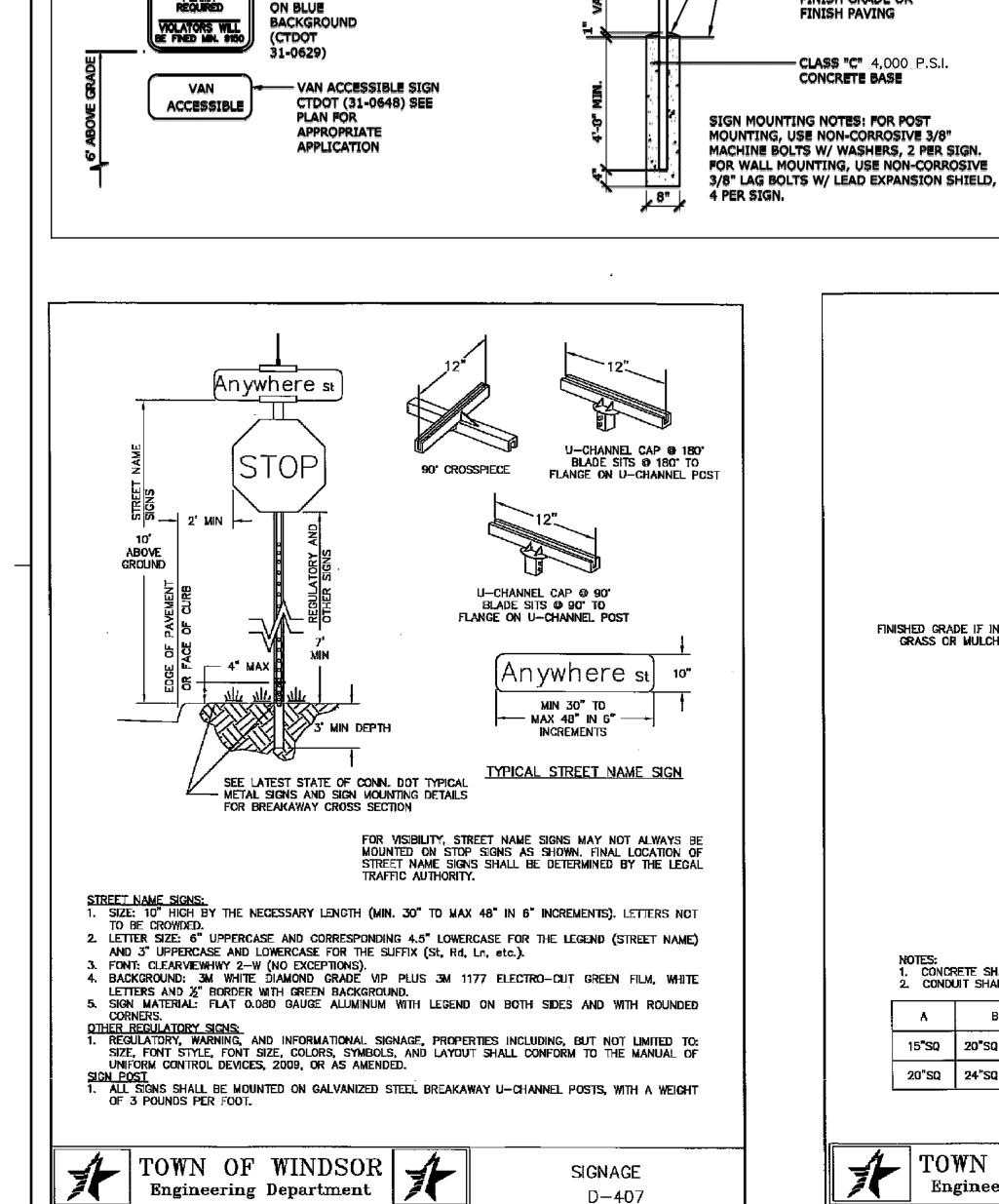
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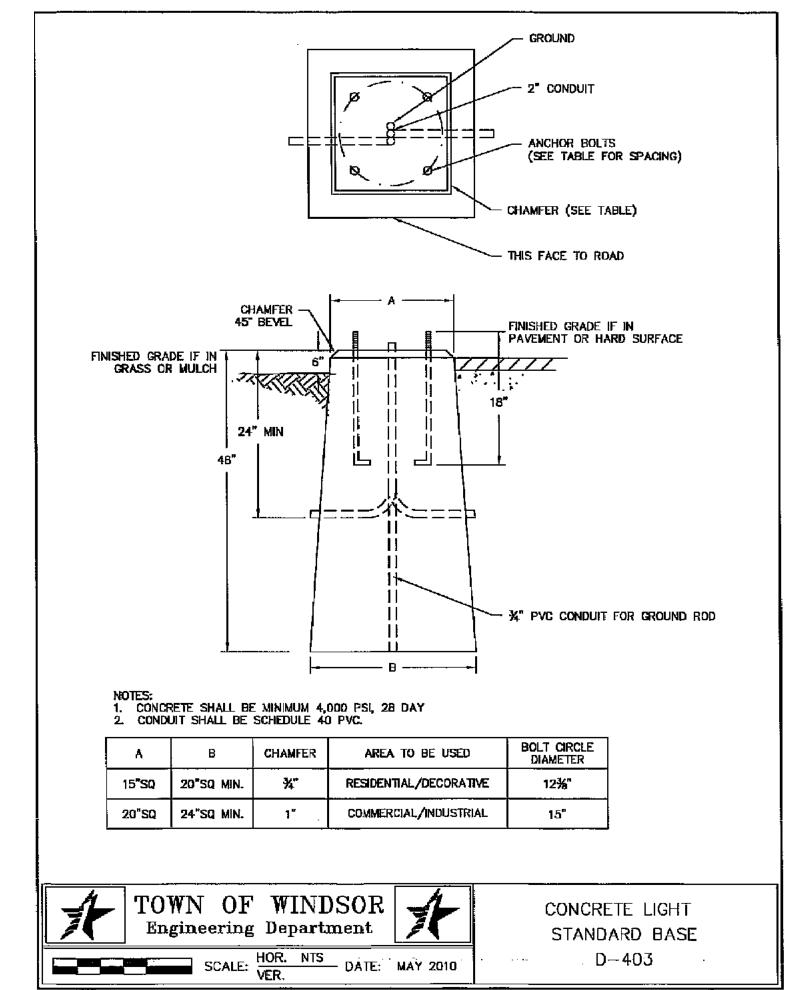
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P: C21012SP

D: C23035SP-M

Thrall OJ-Baker Hollow\2023-55 Baker Hollow





2" GALV. SQUARE STEEL

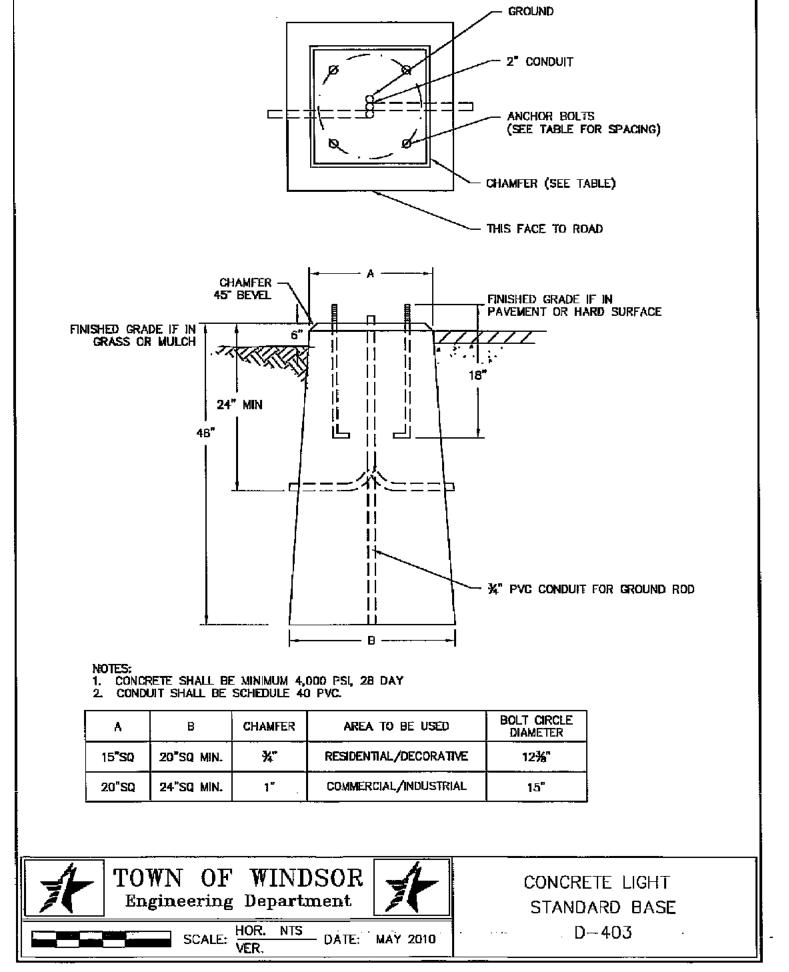
PIPE (PAINTED - BLACK)

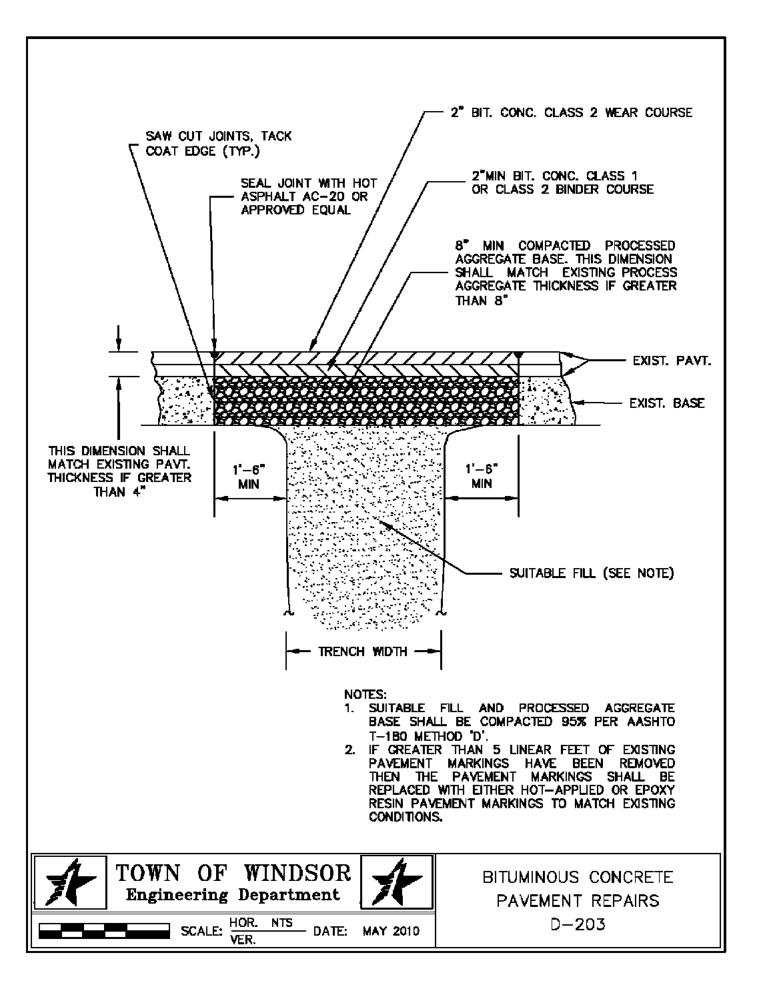
STEEL TROWEL FINISH

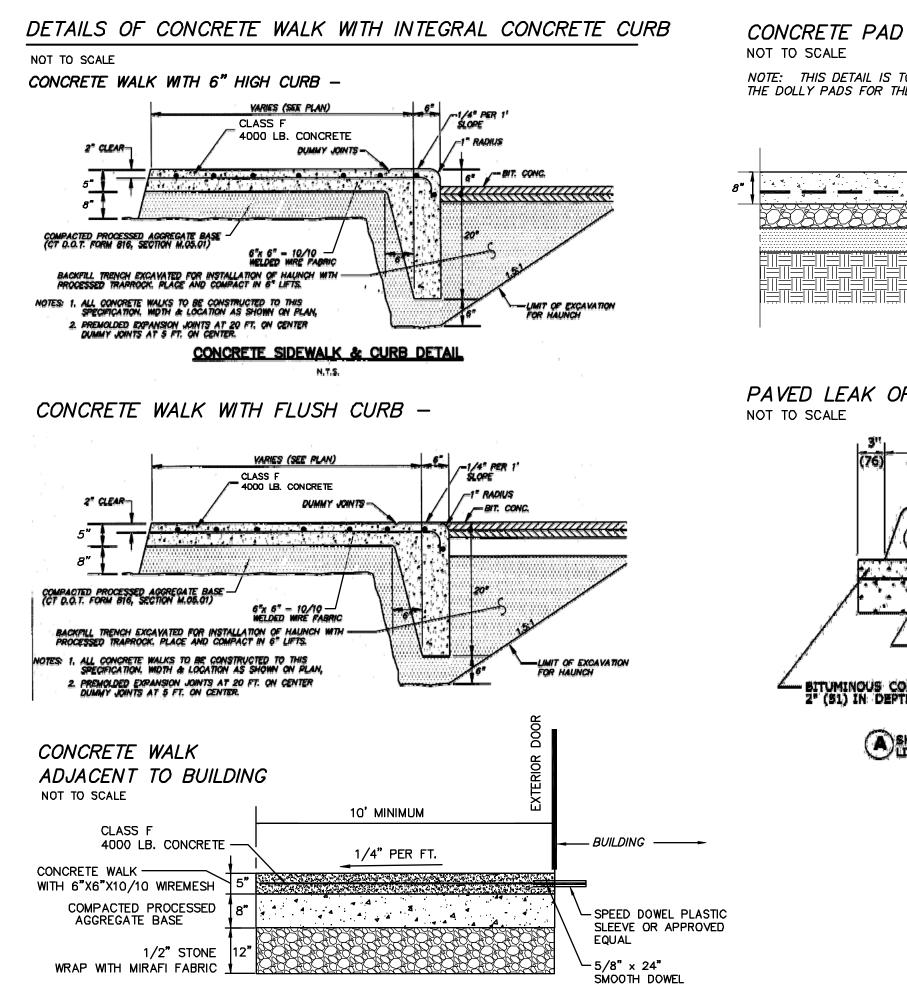
- FINISH GRADE OR

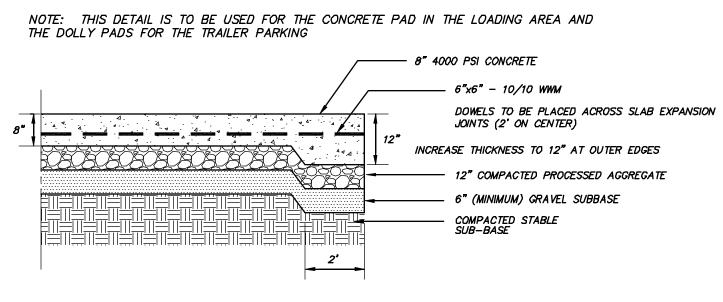
FINISH PAVING

CONCRETE BASE

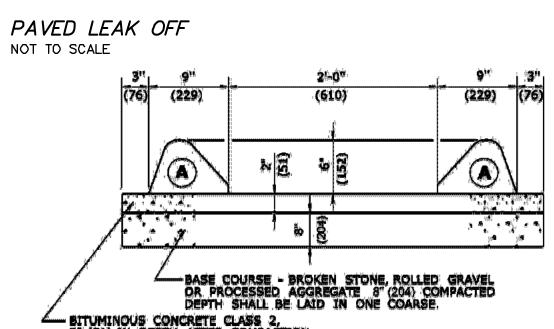


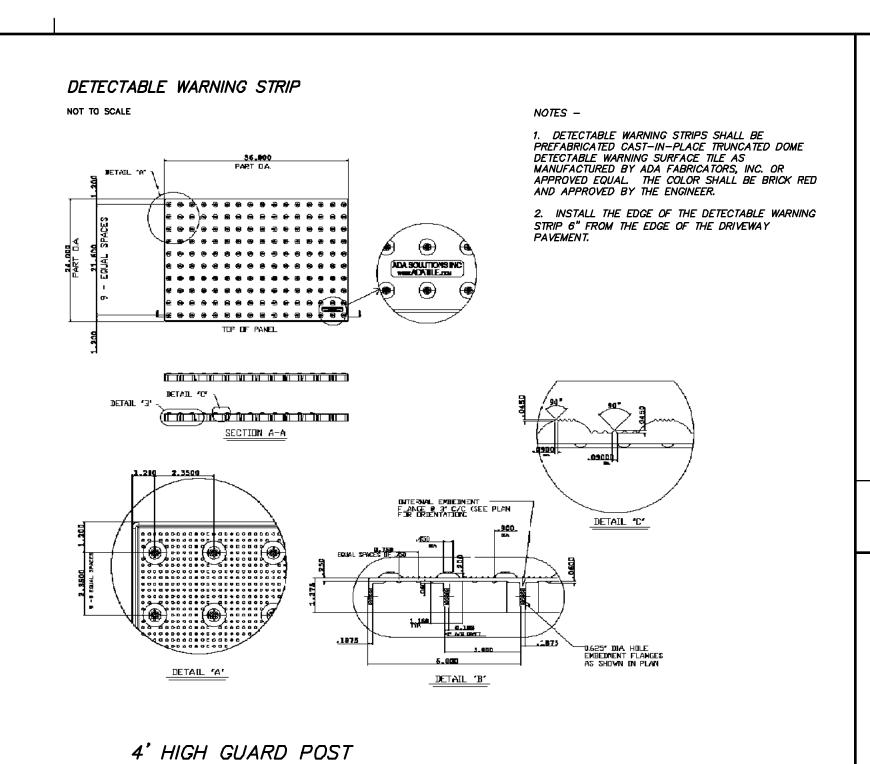


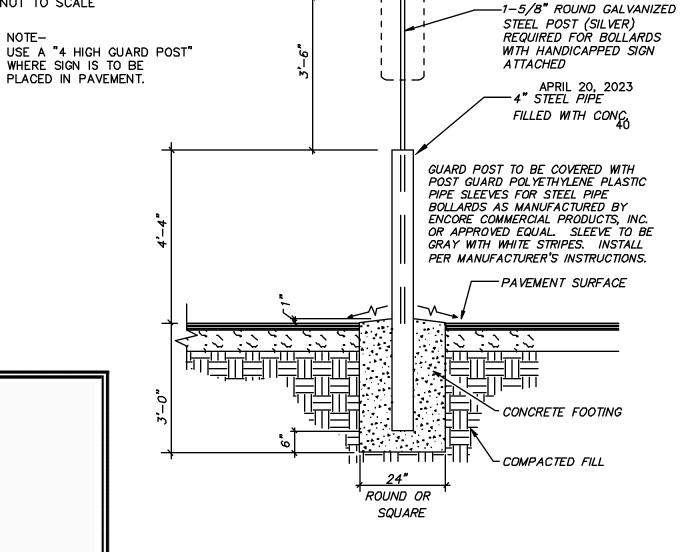




A SHALL BE CONSTRUCTED TO CONFORM TO BITUMINOUS CONCRETE







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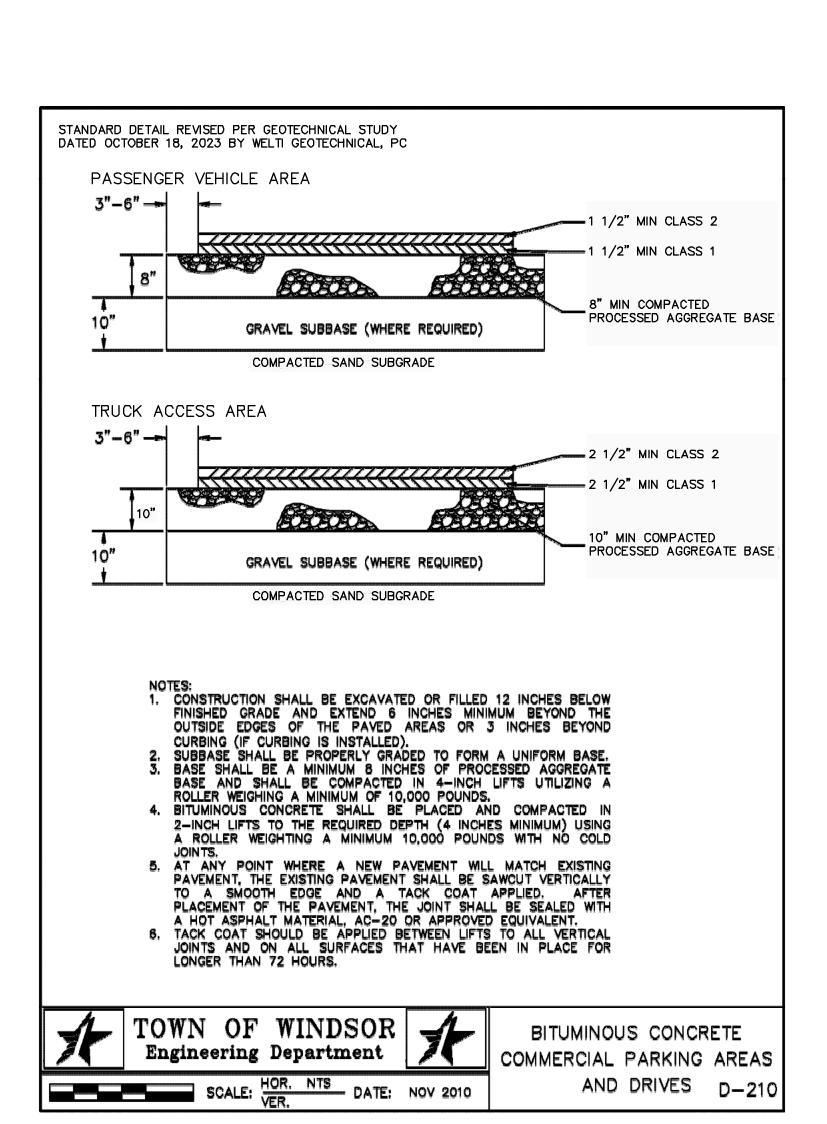
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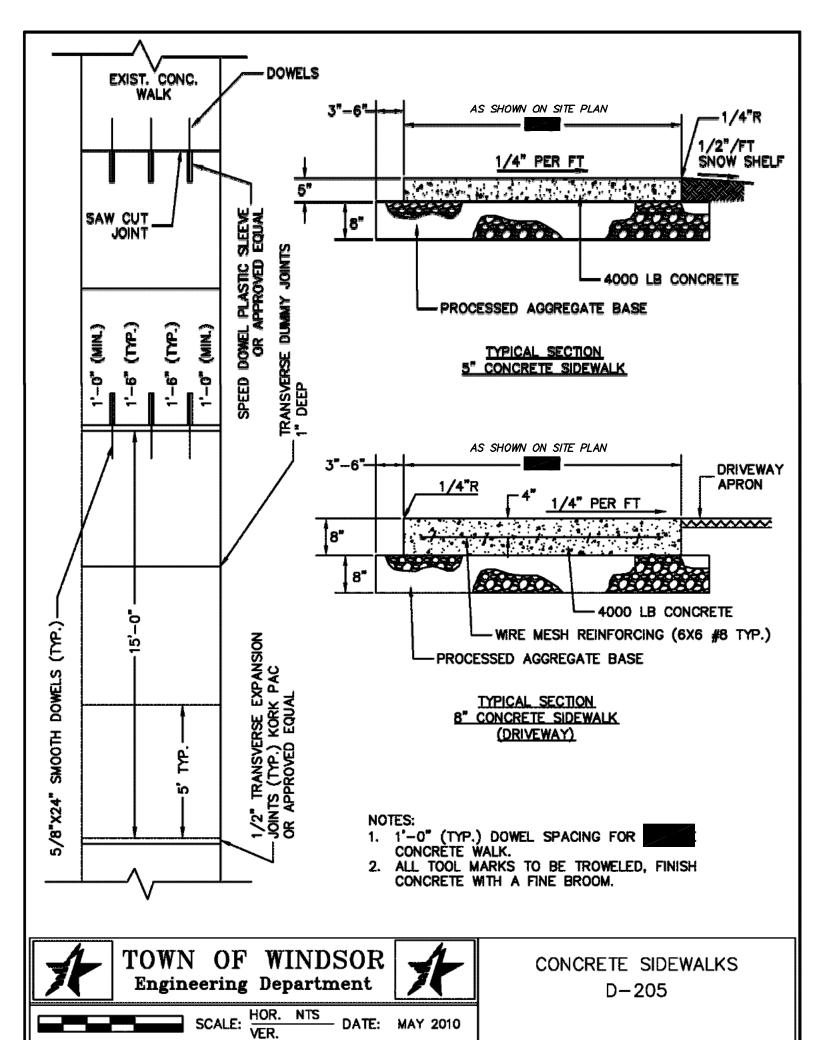
ASSOCIATES, INC.

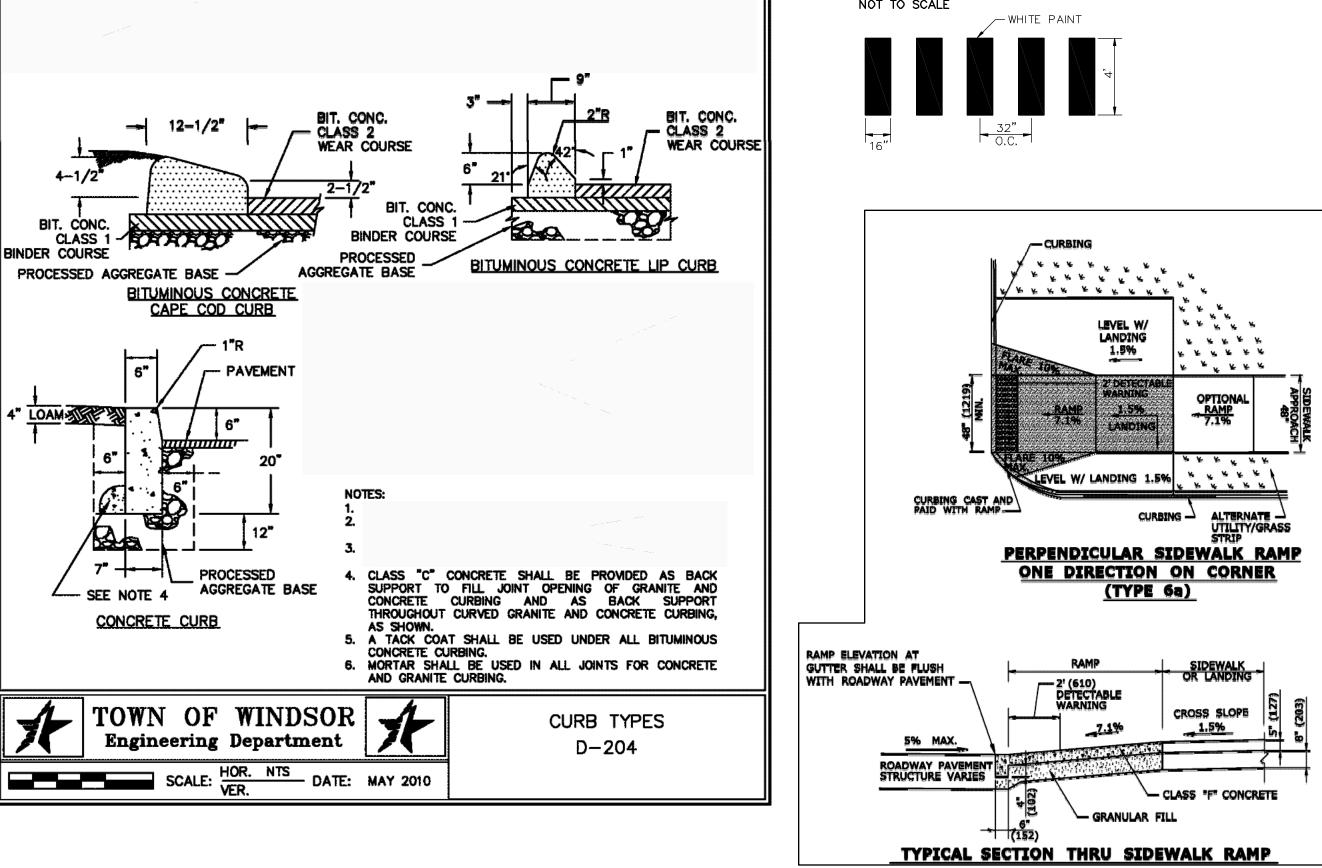
THIS MAP IS SUBSTANTIALLY

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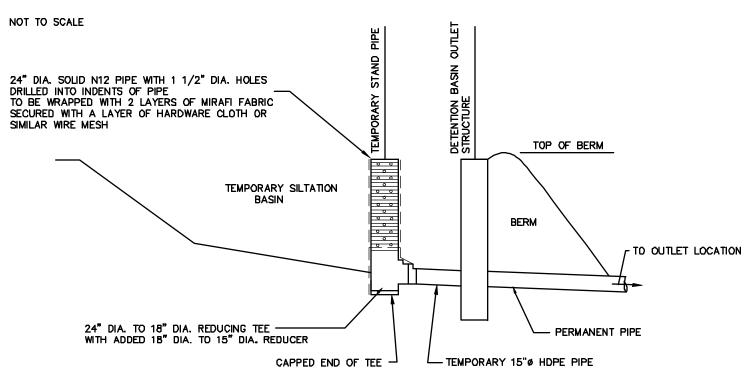
NOT TO SCALE

TEMPORARY & PERMANENT EROSION CONTROL BLANKETS



PLACE A BIODEGRADABLE EROSION CONTROL BLANKET ON SLOPES 3:1 AND GREATER (INCLUDING THE SLOPES OF THE DRAINAGE SWALE). WHEN INSTALLING, ENSURE THAT THE LAP JOINTS ARE SECURE, ALL EDGES ARE PROPERLY ANCHORED AND ALL STAKING/STAPLING PATTERNS FOLLOW THE MANUFACTURER'S RECOMMENDATIONS.

DETAIL OF TEMPORARY OUTLET PIPE



2-1/2" CLASS 1 BIT. REPLACE TOP 2-1/2" OF CRUSHED STONE WITH PROCESSED AGGREGATE 8" BELOW **DETAIL-A** GUTTER PAYT. 2" CRUSHED STONE BBB 8" BELOW GEOTEXTILE FABRIC GUTTER SEE DETAIL A SECTION A-A SITE ENTRANCE DRIVE 2. MAINTAIN ANTI-TRACKING SYSTEM IN GOOD CONDITION THROUGHOUT THE CONSTRUCTION 3. THE LENGTH OF THE ENTRANCE PAD SHALL BE INCREASED IF NECESSARY TO CONTROL THE TRACKING ONTO LOCAL ROADWAYS. I. THE LOCAL ROADWAY SHALL BE SWEPT AS NECESSARY TO REMOVE ANY MATERIALS THAT (SEE NOTE 3) HAVE BEEN TRACKED FROM THE SITE ENTRANCE 5. IF THE CONSTRUCTION SITE ENTRANCE WILL BE USED FOR MORE THAN 3 MONTHS, OR IF CONDITIONS REQUIRE, AND AS DIRECTED BY THE ENGINEER, THE SITE ENTRANCE DRIVE SHALL BE PAVED FOR THE FIRST 20 FEET. (SEE NOTE 5) EDGE OF PAVEMENT LOCAL ROAD CONSTRUCTION SITE Engineering Department ENTRANCE PAD D-100

STORM DRAINAGE MAINTENANCE SCHEDULE -

MAINTENANCE OF THE ON-SITE STORM DRAINAGE IS THE RESPONSIBILITY OF THE OWNER OF THE PROPERTY.

MAINTENANCE SCHEDULE:

FOR PERMANENT EROSION CONTROL

EROSION CONTROL BLANKET, AS

GEOSOLUTIONS OR APPROVED EQUAL

BLANKET, USE "LANDLOK S2

MANUFACTURED BY PROPEX

 PARKING AREA SURFACE CLEANING; ALL PAVED AREAS SHALL BE SWEPT ANNUALLY BETWEEN APRIL 1st AND JULY 1st.

CATCH BASINS; ALL BASIN RIM AREAS AND SUMPS SHALL BE KEPT CLEAR OF SEDIMENT, TRASH AND DEBRIS. ALL CATCH BASINS SHALL BE INSPECTED ANNUALLY BETWEEN MAY 1st AND SEPTEMBER 15th AND SUMPS SHALL BE CLEANED WHEN THE DEPTH OF ACCUMULATED MATERIAL EXCEEDS 1 FOOT. ACCUMULATED SAND, DIRT AND DEBRIS SHALL BE DISPOSED OF OFF-SITE IN A PROPER MANNER.

- STORM DRAINAGE PIPES AND STRUCTURES; ALL STORM DRAINAGE STRUCTURES AND PIPES SHALL BE KEPT IN PROPER WORKING CONDITION.
- WATER QUALITY BASINS AND SWALES; BASINS AND SWALES SHALL BE INSPECTED ANNUALLY FOR EVIDENCE OF EROSION. UNDERCUT OR ERODED AREAS SHALL BE REPAIRED WITHIN 30 DAYS OF DOCUMENTATIONS.
- REFER TO THE LATEST EDITION OF THE CONNECTICUT GUIDELINES FOR STORMWATER QUALITY MANAGEMENT, AS WELL AS THE TOWN'S STORMWATER MANUAL AS AMENDED, AND THE TOWN'S ENGINEERING STANDARDS AND SPECIFICATIONS AS AMENDED, FOR THE PROPER IMPLEMENTATION OF STORMWATER MANAGEMENT.

SUMMARY OF CONSERVATION PRACTICES -

TEMPORARY MEASURES DURING CONSTRUCTION

- 1. CONSTRUCTION ENTRANCE PADS
- 2. MIRAFI FABRIC FENCE TO BE PLACED IN AREAS AS SHOWN ON THE PLAN
- 3. DUST CONTROL BY USE OF CALCIUM CHLORIDE AND/OR WATER
- 4. ALL LITTER AND DEBRIS TO BE PICKED UP ON A DAILY BASIS
- 5. ANY DISCARDED CONSTRUCTION MATERIALS SHALL BE DISPOSED OF IN A PROPER MANNER
- 6. DISTURBED SURFACE WATER WILL BE COLLECTED IN A TEMPORARY SEDIMENT BASIN

PERMANENT MEASURES ONCE SITE IS DEVELOPED

- 1. ALL DISTURBED AREAS WITHOUT PAVEMENT SHALL BE LOAMED AND SEEDED TO ESTABLISH PERMANENT GRASS COVER.
- 2. ALL LITTER AND DEBRIS TO BE PICKED UP ON A REGULAR BASIS
- 3. BASINS WILL SERVE THE SITE STORM DRAINAGE.

ELEVATION POINTS 'A' SHOULD BE HIGHER THAN POINTS 'B' IF SLOPE DICTATES BOTTOM OF <u>PLAN</u> 2"X2"X5' HARDWOOD STAKE DRIVEN 1' INTO THE GROUND, SET 10' APART STAPLE FILTER FABRIC CANTED 10' INTO SLOPE to the post COMPACTED BACKFILL IN 6"X6" TRENCH **GREATER THAN 90°** FOLD FABRIC UP SLOPE 8" INTO TRENCH TOWN OF WINDSOR FILTER FABRIC FENCE Engineering Department FOR EROSION CONTROL D-102

GENERAL NOTES FOR NARRATIVE -

- 1. A PRE-CONSTRUCTION MEETING SHALL BE HELD WITH THE TOWN ENGINEER PRIOR TO THE START OF CONSTRUCTION.
- 2. ALL SOIL STABILIZATION SHALL BE COMPLETED WITHIN FIVE (5) DAYS OF CLEARING OR INACTIVITY IN CONSTRUCTION.
- 3. A STOCKPILE OF CRUSHED STONE, GEOTEXTILE SILT FENCE AND HAY BALES IS TO BE MAINTAINED ON SITE FOR USE DURING HEAVY RAINS OR OTHER EMERGENCIES.
- 4. GEOTEXTILE SILT FENCE SHALL BE KEPT ON—SITE IN THE EVENT OF AN EMERGENCY OR TOWN REQUEST FOR ADDITIONAL EROSION PROTECTION DURING CONSTRUCTION.
- 5. MAINTAIN DUST CONTROL BY USE OF CALCIUM CHLORIDE AND/OR WATER AT ALL TIMES DURING CONSTRUCTION.
- 6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE CLEANING OF NEARBY STREETS OF ANY DEBRIS AND SEDIMENTS FROM THE CONSTRUCTION ACTIVITIES.
- 7. ACCUMULATED SEDIMENT SHALL BE REMOVED AS REQUIRED TO KEEP SILT FENCE FUNCTIONAL. IN ALL CASES, DEPOSITS SHALL BE REMOVED WHEN THE ACCUMULATED SEDIMENT HAS REACHED ONE-HALF ABOVE THE GROUND HEIGHT OF THE FENCE.
- 8. ALL EROSION AND SEDIMENTATION CONTROL MEASURES SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE "2002 CONNECTICUT GUIDELINES FOR SOIL EROSION AND SEDIMENT CONTROL", CONNECTICUT DEP BULLITAN 34.
- 9. THE EROSION AND SEDIMENT CONTROL MEASURES SHALL BE CONSIDERED AS MINIMUM REQUIREMENTS. THE TOWN RESERVES THE RIGHT TO AMEND THE EROSION AND SEDIMENTATION CONTROL MEASURES AS FIELD CONDITIONS
- 10. ALL CONSTRUCTION. STORMWATER MANAGEMENT AND EROSION AND SEDIMENTATION CONTROLS SHALL COMPLY WITH THE TOWN OF WINDSOR'S "STORMWATER MANAGEMENT ORDINANCE".
- 11. THE CONTRACTOR AND/OR OWNER SHALL BE CONTACTED IN THE EVENT OF EMERGENCY EROSION OR SEDIMENTATION FAILURE.
- 12. AFTER A RAIN STORM. HAY BALES. GEOTEXTILE SILT FENCE AND VEGETATIVE COVER SHALL BE INSPECTED FOR POSSIBLE DAMAGE OR WASHOUT. REPAIR AS NECESSARY.
- 13. NO STUMPS SHALL BE BURIED ON THE SUBJECT PROPERTY.
- 14. WHEN ACTIVITIES HAVE STOPPED, DISTURBED AREAS MUST BE SEEDED WITH PERENNIAL RYE GRASS OR SIMILAR GROUND COVER.

CONCRETE TRUCK WASHOUT NOTES:

- 1. A SIGN IS TO BE INSTALLED ADJACENT TO THE WASHOUT AREA TO INFORM CONCRETE EQUIPMENT OPERATORS TO UTILIZE THE PROPER FACILITIES.
- 2. CONCRETE WASHOUT MATERIALS MUST BE CONTAINED WHERE WASTE CONCRETE CAN SOLIDIFY IN PLACE AND EXCESS WATER CAN SAFELY EVAPORATE.
- 3. TEMPORARY WASHOUT AREA SHOULD HAVE A TEMPORARY PIT OR BERMED AREA LARGE ENOUGH TO CONTAIN ALL LIQUID AND WASTE CONCRETE MATERIALS FROM WASHOUT.
- 4. WEEKLY INSPECTIONS OF THE WASHOUT AREA SHALL BE CONDUCTED TO ASSESS THE HOLDING CAPACITY AND FUNCTIONALITY OF THE AREA.
- 5. CONCRETE SPOILS ARE TO BE REMOVED AFTER CURED.
- 6. WHEN THE CONCRETE WASHOUT AREA IS NO LONGER NEEDED, THE AREA IS TO BE RESTORED TO ORIGINAL EXISTING GRADE. PLACE A MINIMUM OF 10 INCHES OF TOPSOIL AND SEED PER VEGETATIVE COVER SCHEDULE.

DUMP STRAPS (2 EACH) **EXPANSION RESTRAINT** (¼" NYLON ROPE, -2" FLAT WASHERS) INSTALLATION DETAIL **BAG DETAIL** DUMP STRAP 1" REBAR FOR BAG DUMP STRAP REMOVAL FROM INLET SILTSACK -TOWN OF WINDSOR SILTSACK Engineering Department AT CATCH BASIN D-103

EROSION AND SEDIMENTATION CONTROL NARRATIVE -

1. THE SUBJECT PROPERTY IS APPROXIMATELY 37.0 ACRES OF AND IS LOCATED ON THE EAST SIDES OF BAKER HOLLOW ROAD AND OLD POQUONOCK ROAD IN WINDSOR, CONNECTICUT. THE NORTHERLY PORTION OF THE PROPERTY IS CURRENTLY BEING USED FOR A FILL REMOVAL OPERATION WITH THE REMAINING PROPERTY IS VACANT. AN UNNAMED PERENNIAL STREAM, TRIBUTARY TO MILL BROOK FLOWS WESTERLY ALONG THE SOUTHERN BORDER OF THE PROPERTY. THERE ARE WETLANDS LOCATED ON THE SUBJECT PROPERTY THAT ARE ASSOCIATED WITH THE STREAM. THE PROPERTY IS ZONED INDUSTRIAL (I). LAND USE IN THE VICINITY OF THE PROPERTY IS A SOCCER FACILITY, SOFTBALL FIELDS AND LIGHT INDUSTRIAL, INCLUDING A RECENTLY BUILT DISTRIBUTION-WAREHOUSE FACILITY IMMEDIATELY TO THE EAST.

2. THE PROPOSAL IS TO CONSTRUCT TWO (2) BUILDINGS FOR APPROXIMATELY 420,000 SQUARE FEET OF MANUFACTURING-DISTRIBUTION WAREHOUSE FACILITY WITH ASSOCIATED PARKING, TRUCK LOADING, TRAILER PARKING, STORM DRAINAGE, DETENTION-WATER QUALITY BASINS AND UTILITIES. THE PROPOSAL ALSO INCLUDES SUBDIVIDING THE 37 ACRE PARCEL INTO TWO (2) LOTS WITH ONE BUILDING ON EACH LOT.

3. THE ANTICIPATED START OF CONSTRUCTION IS PLANNED FOR THE SPRING OF 2024 WITH FINAL COMPLETION IN APPROXIMATELY EIGHTEEN MONTHS.

CONSTRUCTION SEQUENCE -

THE SEQUENCE OF GRADING AND CONSTRUCTION ACTIVITIES WILL BE AS FOLLOWS:

THE EXISTING CONSTRUCTION ENTRANCE PAD BEING USED FOR THE FILL REMOVAL OPERATION IS TO BE USED FOR THE START OF CONSTRUCTION. PRIOR TO ANY SITE WORK, INSPECT EXISTING CONSTRUCTION PAD AND REPAIR AS NECESSARY. PRIOR TO GRADING FOR PERMANENT SWALE IN BASIN #6, INSTALL NEW CONSTRUCTION ENTRANCE PAD SOUTH OF THE EXISTING ONE AND AS SHOWN ON THE PLAN. AFTER BAKER HOLLOW ROAD IS RELOCATED, INSTALL NEW CONSTRUCTION ENTRANCE PAD AT THE INTERSECTION OF THE COMMON DRIVEWAY OF THE FACILITY WITH RELOCATED BAKER HOLLOW ROAD. CONSTRUCTION ENTRANCE PADS TO INSPECTED AND MAINTAINED TO BE KEPT IN PROPER WORKING CONDITION THROUGHOUT THE DURATION OF BEING USED.

2. CUT TREES AND BRUSH WITHIN THE AREAS OF CONSTRUCTION. STUMP AREAS OF BASINS #1, #2, #3 AND #4 AND REMOVE OFF SITE OR GRIND. STUMPS ARE NOT TO BE BURIED ON THE PROPERTY. DO NOT STUMP ANY OTHER CLEARED AREAS. GRIND TREES AND STOCKPILE WOOD CHIPS TO BE USED FOR GEOTEXTILE SILT FENCE BACKUP. WOOD CHIPS ARE NOT TO BE PLACED IN THE WETLANDS AREAS. REMOVE EXCESS CUT TREES AND BRUSH OFF SITE AND DISPOSE OF PROPERLY.

INSTALL GEOTEXTILE SILT FENCE AND GEOTEXTILE SILT FENCE WITH WOOD CHIP BACK

4. CONSTRUCT BASINS #1, #2, #3 AND #4.

FOR EACH BASIN: - STRIP AND STOCKPILE TOPSOIL. - EXCAVATE, GRADE, TOPSOIL AND SEED BASIN FOR TEMPORARY COVER. WHERE INDICATED ON THE PLAN, BASIN TO BE EXCAVATED TO OUTLET STRUCTURE ELEVATION. SOIL BELOW THIS ELEVATION SHALL NOT BE DISTURBED. FOREBAY TO BE GRADED AFTER SITE CONSTRUCTION AND WHEN CONTRIBUTING

DISTURBED AREAS ARE STABILIZED. - INSTALL APPURTENANT PERMANENT STORM OUTLET STRUCTURES, OUTLET AND CONNECTING PIPE. - PLACE RIP RIP PLUNGE POOL WHERE OUTLET PIPE DISCHARGES.

- INSTALL TEMPORARY OUTLET PIPE WITHIN BASIN. DURING SITE CONSTRUCTION, BASIN SHALL FUNCTION AS A TEMPORARY SEDIMENT BASIN. AS NEEDED, TEMPORARY SEDIMENT BASIN SHALL BE CLEANED OF ACCUMULATED SILT AND SEDIMENT SO THAT BASIN WILL FUNCTION PROPERLY THROUGHOUT THE DEVELOPMENT.

5. WHERE SHOWN ON PLAN, CONSTRUCT TEMPORARY SWALES. FILL AS NECESSARY TO GRADE SWALES TOWARDS ADJACENT BASIN.

6. STUMP, STRIP AND STOCKPILE TOPSOIL FROM BUILDING AND OTHER AREAS OF PROPOSED IMPROVEMENTS. PLACE GEOTEXTILE SILT FENCE AROUND STOCKPILED AREAS. PILES ARE TO BE SEEDED FOR TEMPORARY VEGETATION IF PILE IS TO REMAIN MORE THAN 30 DAYS. STUMPS ARE TO BE REMOVED FOR THE PROPERTY AND DISPOSED OF PROPERTY. STUMPS ARE NOT TO BE BURIED ON THE PROPERTY.

7. GRADE THE AREAS OF THE PROPOSED IMPROVEMENTS.

- 8. CONSTRUCT BUILDINGS.
- 9. INSTALL STORM DRAINAGE.
- PLACE SILT SACK IN THE TOP OF NEW CATCH BASINS. AREAS AROUND NEW CATCH BASIN TOPS ARE TO BE DEPRESSED. THROUGHOUT CONSTRUCTION, CARE SHALL BE TAKEN TO KEEP DISTURBED SURFACE WATER FROM ENTERING THE CATCH BASINS.
- 10. CONSTRUCT UTILITIES, PAVEMENT AREAS AND OTHER SITE IMPROVEMENTS.
- 11. INSTALL PLANT MATERIAL.
- 12. LOAM AND SEED FOR PERMANENT COVER. IF PERMANENT COVER IS NOT DESIRED AT THE TIME OF THE SEEDING, USE TEMPORARY SEEDING PER VEGETATIVE COVER SCHEDULE.

13. WHEN ALL CONTRIBUTING AREAS HAVE STABILIZED, ACCUMULATED SEDIMENT TO BE REMOVED FROM BASINS. REMOVE TEMPORARY OUTLET STRUCTURE AND PIPE. BLOCK AND SEAL PENETRATION INTO STRUCTURE. REMOVE SILT FENCE. PLACE TOPSOIL AND SEED.

14. THROUGHOUT CONSTRUCTION AND AT LEAST ONCE A WEEK, INSPECT GEOTEXTILE SILT FENCE, OTHER EROSION CONTROL MEASURES AND TEMPORARY VEGETATIVE COVER. IF REQUIRED, PERFORM MAINTENANCE AND REPAIRS TO INSURE PROPER WORKING ORDER. GEOTEXTILE SILT FENCE FENCE IS TO REMAIN IN PROPER WORKING ORDER UNTIL ALL VEGETATIVE COVER HAS BEEN ESTABLISHED. BEFORE REMOVAL OF ANY SILT FENCE, EXISTING ACCUMULATED SILT IS TO BE REMOVED

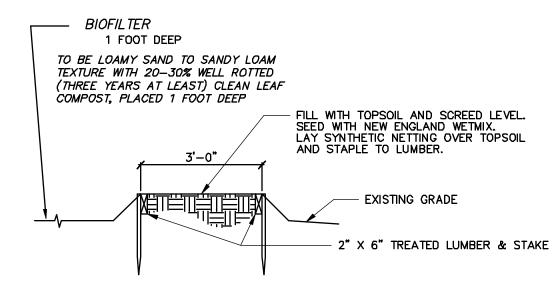
16. THE OWNER OF THE PROPERTY AND/OR CONTRACTOR SHALL BE RESPONSIBLE FOR

INSPECTION/MAINTENANCE/REPAIR/REPLACEMENT OF ALL EROSION CONTROL MEASURES

AND DISPOSED OF PROPERLY. ALL DISTURBED AREAS ARE TO BE LOAMED AND SEEDED TO ESTABLISH PERMANENT COVER.

BIOFILTER AND LEVEL SPREADER DETAIL NOT TO SCALE

UNTIL ALL CONTRIBUTING SURFACÉS HAVE BEEN ESTABLISHED.



SEED BIOFILTER AND LEVEL SPREADER WITH NEW ENGLAND WETMIX AT A RATE OF 1 LB./2500 SQUARE FEET.

No. 9344



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KNOWLEDGE AND BELIEF THIS MAP IS SUBSTANTIALLY CORRECT AS NOTED HEREON

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CIVIL ENGINEERS WINDSOR, CONNECTICUT WILSON M. ALFORD, JR., P.E.& L.S.

DATE: OCTOBER 18, 2023

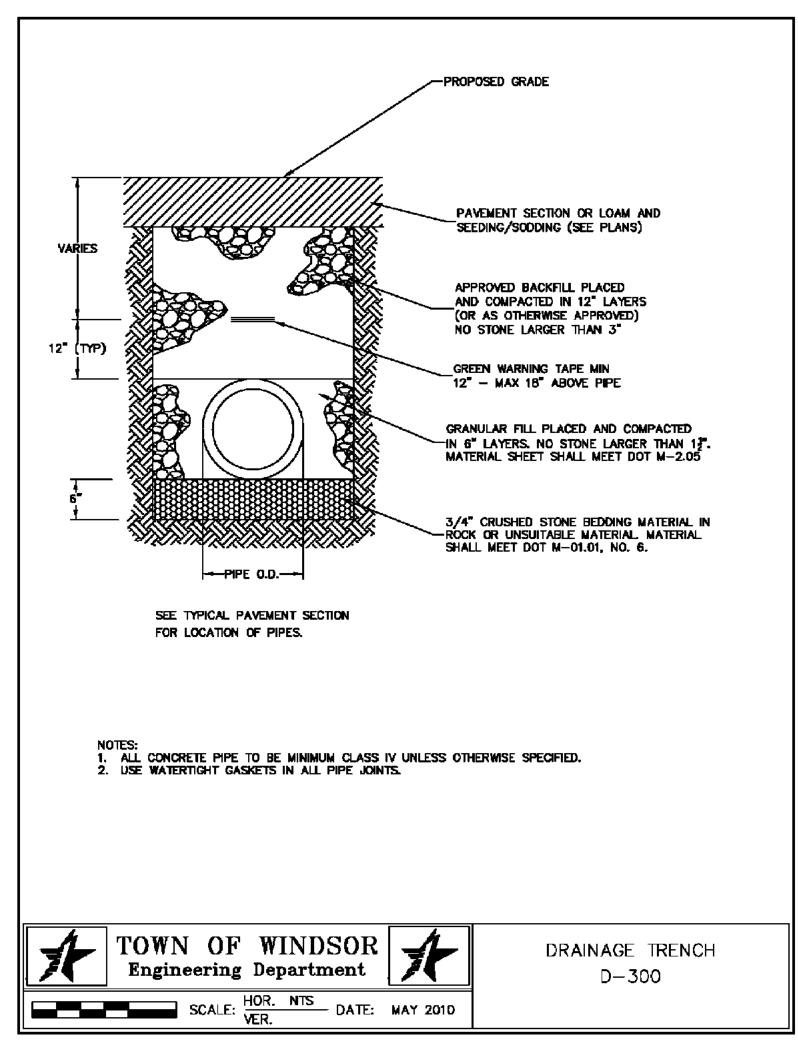
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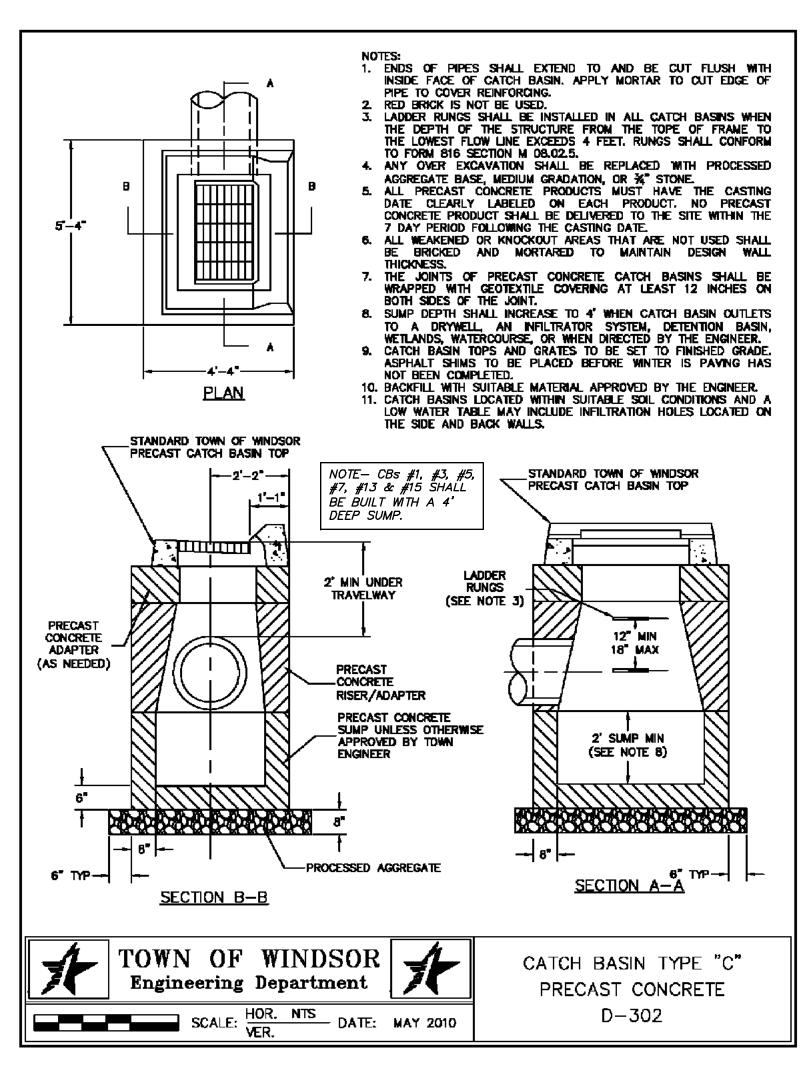
ndyne **EROSION**

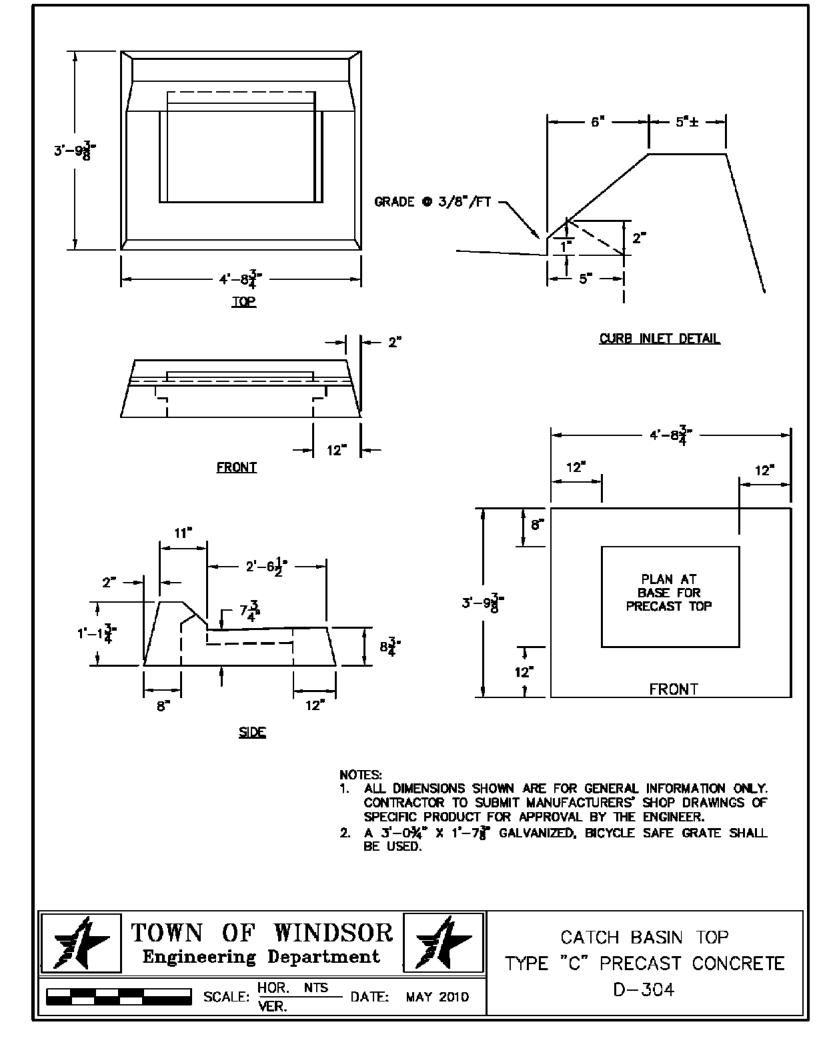
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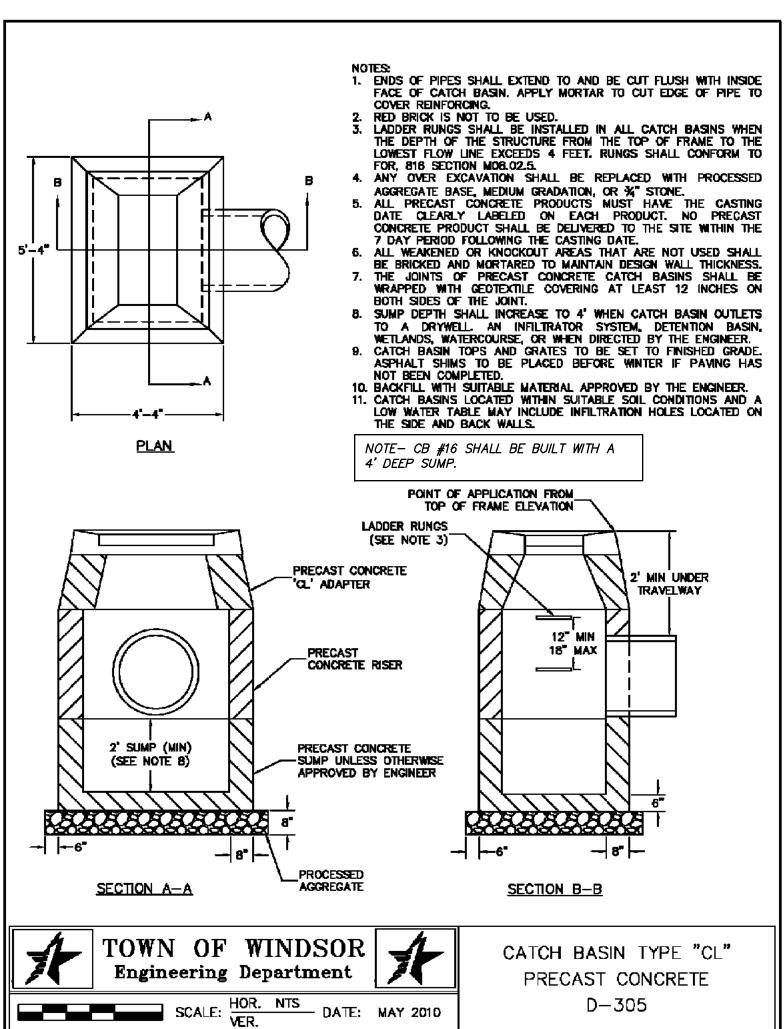
C6.2

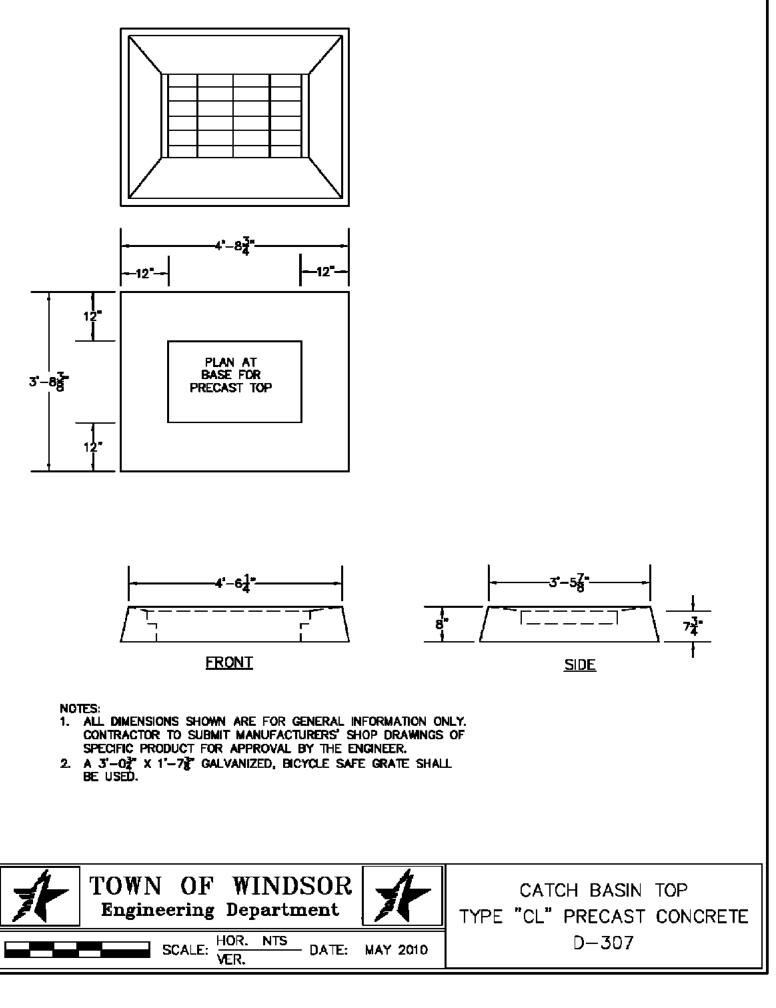
FOLDER: Thrall OJ-Baker Hollow\2023-55 Baker Hollow

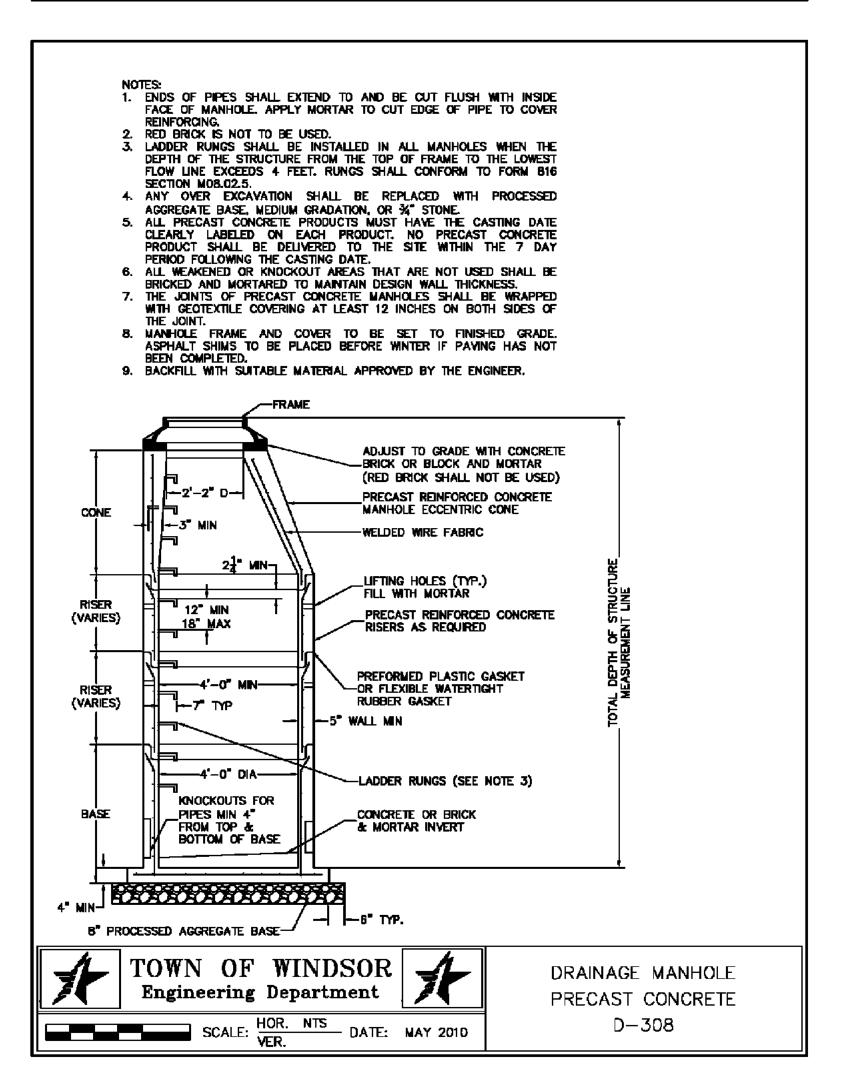


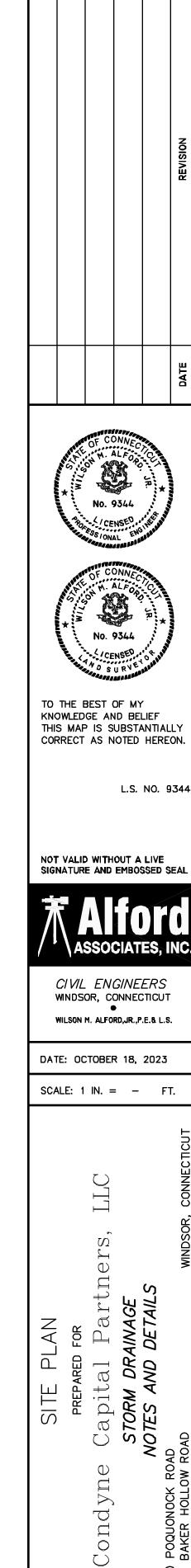






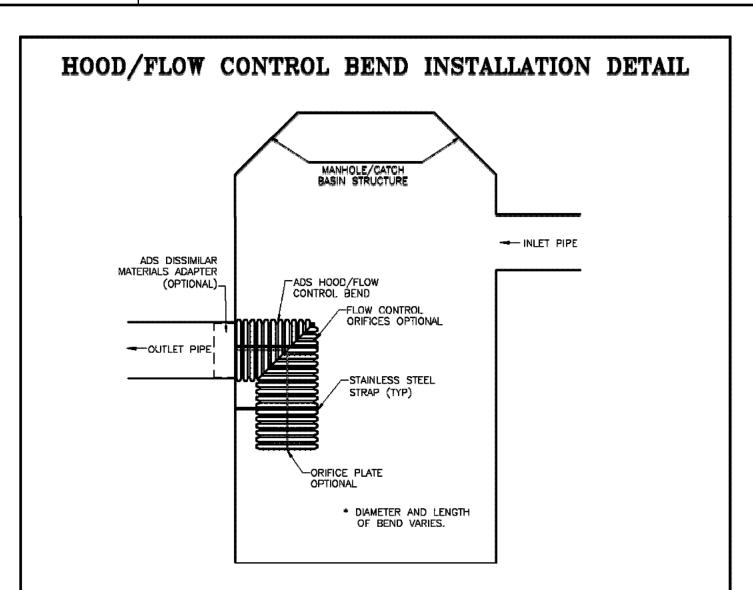






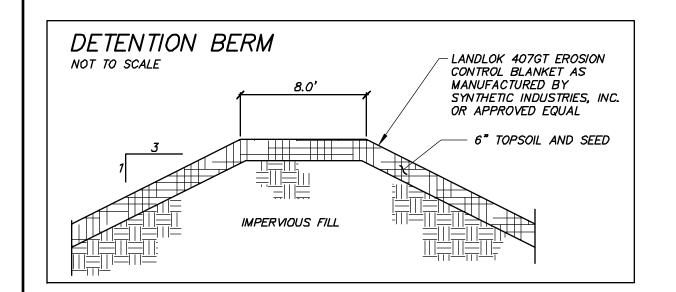
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C6.3



- . FOR RETROFIT INSTALLATIONS OR DISSIMILAR MATERIALS ADAPTING, BEND SHALL BE FABRICATED WITH N-12 DISSIMILAR MATERIALS ADAPTER (SHOWN ABOVE).
- 2. FOR NEW INSTALLATIONS CONNECTING TO HOPE PIPE. CONNECTION FROM OUTLET PIPE TO BEND SHALL BE MADE WITH ADS SPLIT COUPLER. JOINT SHALL BE LOCATED AT MIDPOINT OF STRUCTURE WALL AND SHALL EITHER BE GROUTED OR
- 3. BEND SHALL BE SUPPORTED WITH A MINIMUM OF TWO STAINLESS STEEL STRAPS AT APPROXIMATE LOCATIONS SHOWN.
- 4. STAINLESS STEEL STRAPS SHALL BE ANCHORED INTO STRUCTURE WITH FASTENERS.
- 5. IF ORIFICES ARE INCORPORATED FOR FLOW CONTROL, CARE SHALL BE TAKEN SO AS TO NOT INSTALL STRAFS OVER
- 6. FINAL DIAMETER AND LENGTH OF BEND AND SIZE AND LOCATION OF ORIFICES (EITHER ON PLATE OR IN THE BEND) SHALL BE DETERMINED BY THE ENGINEER.
- NOTE- HOODS ARE TO BE INSTALLED IN CATCH BASINS #1, #3, #5, #7, #13, #15 AND #16.

	REVISIONS	
	BY	DATE
CONCES STORES PRINCIPLE PR	AWM	03.14.02
NOTE: ALL DIMENSIONS ARE NOMINAL ATM 09.19.01 AVM 09.19.01		
NOTE: ALL DIMENSIONS ARE NOMINAL AND 09.19.01 AND 09.19.01		



DETENTION BASIN OUTLET STRUCTURE

2- #4x4'-0" LONG (TYP.)-

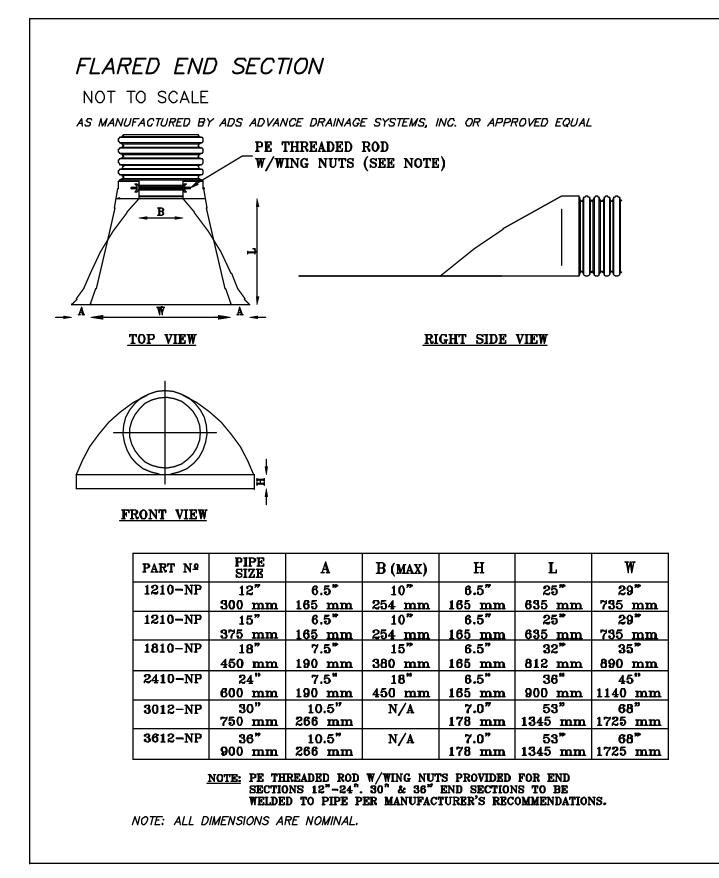
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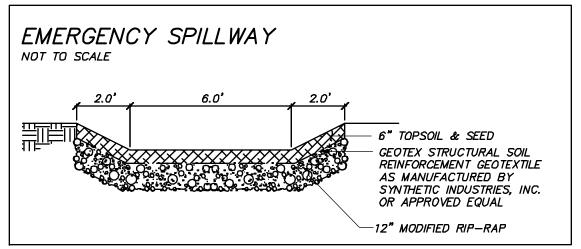
1. FRAME AND GRATE SHALL BE GALVANIZED.

TOP OF FRAME AND PIPE INVERT ELEVATIONS.

1/2" SMOOTH STEEL BARS
4"X8" OPENINGS
SPOT WELD @ EACH JOINT

2. REFER TO GRADING AND UTILITY PLANS FOR





— 2− #4X4' − 0" LONG (TYP.)

1. WALL THICKNESS FOR STRUCTURES

OVER 10' HIGH IS 12" FOR CONCRETE

BLOCK UNITS, INSIDE DIMENSIONS

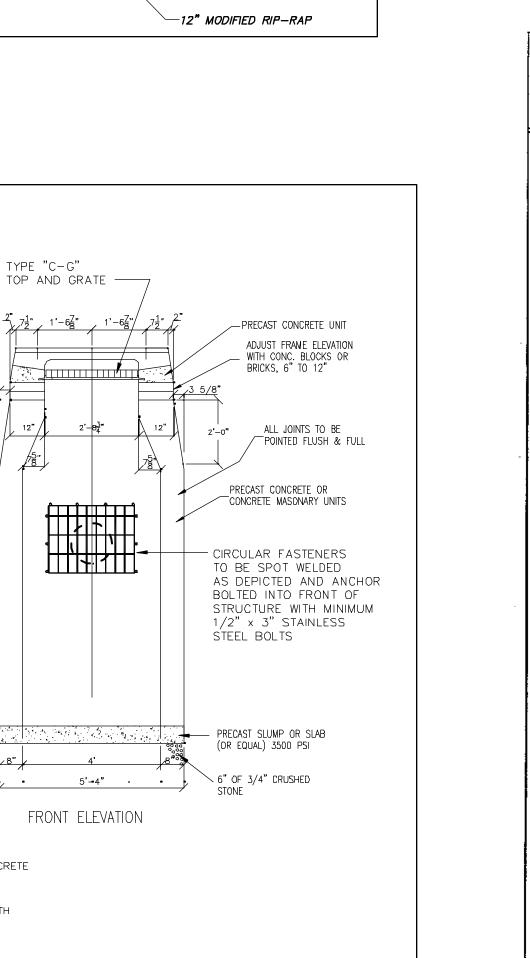
2. ALL PIPES SHALL BE CUT FLUSH WITH

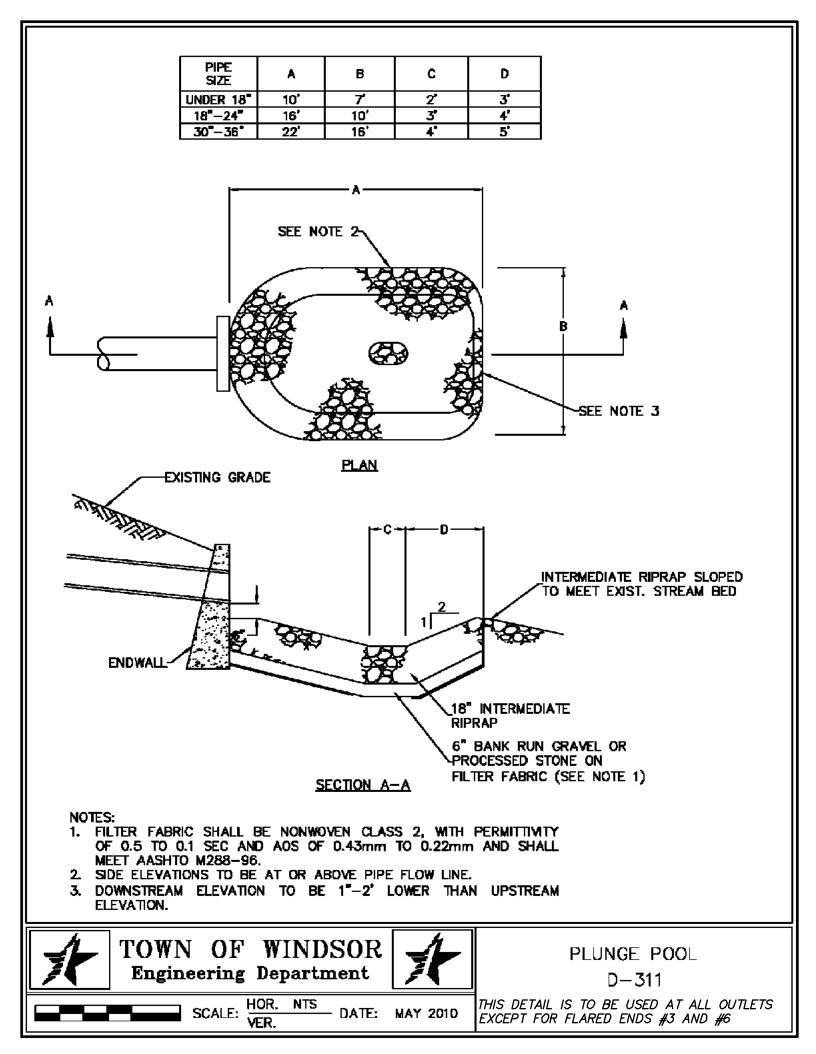
3. ALL BRICKS SHALL BE CONCRETE.

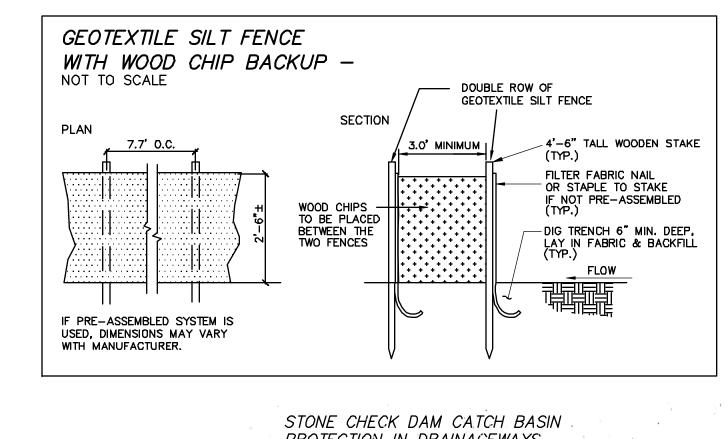
OUTLET \

2' SUMP

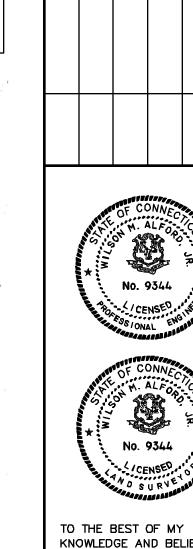
SIDE ELEVATION













KNOWLEDGE AND BELIEF THIS MAP IS SUBSTANTIALLY CORRECT AS NOTED HEREON

L.S. NO. 9344

SIGNATURE AND EMBOSSED SEAL

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\ ASSOCIATES, INC. CIVIL ENGINEERS WINDSOR, CONNECTICUT

WILSON M. ALFORD, JR., P.E.& L.S.

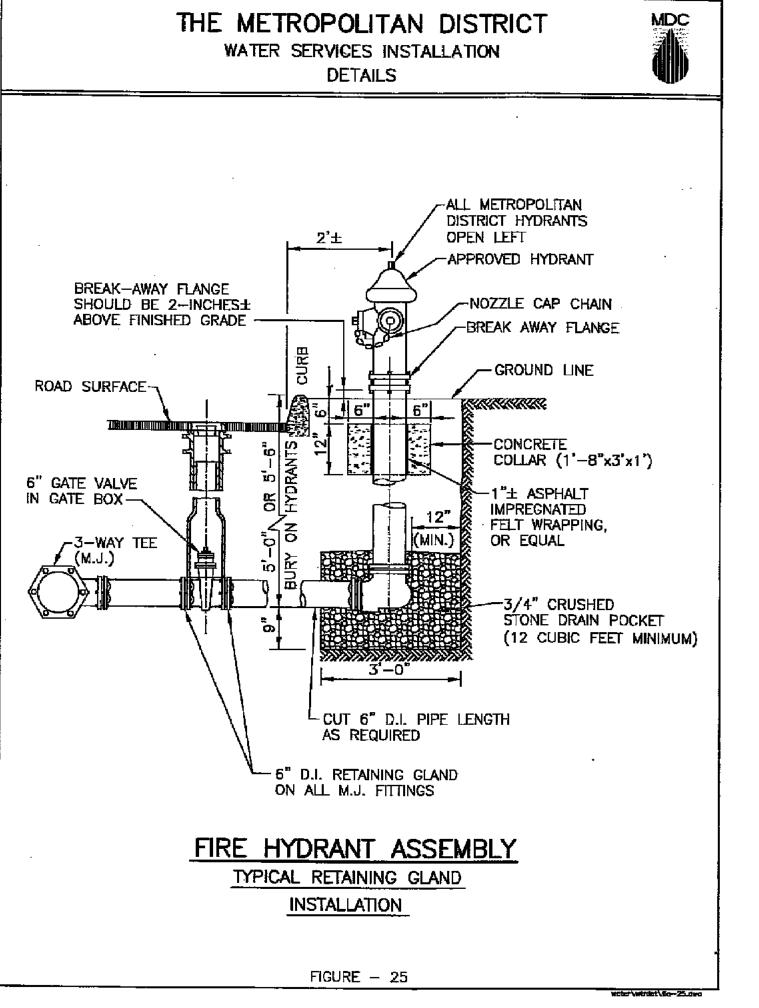
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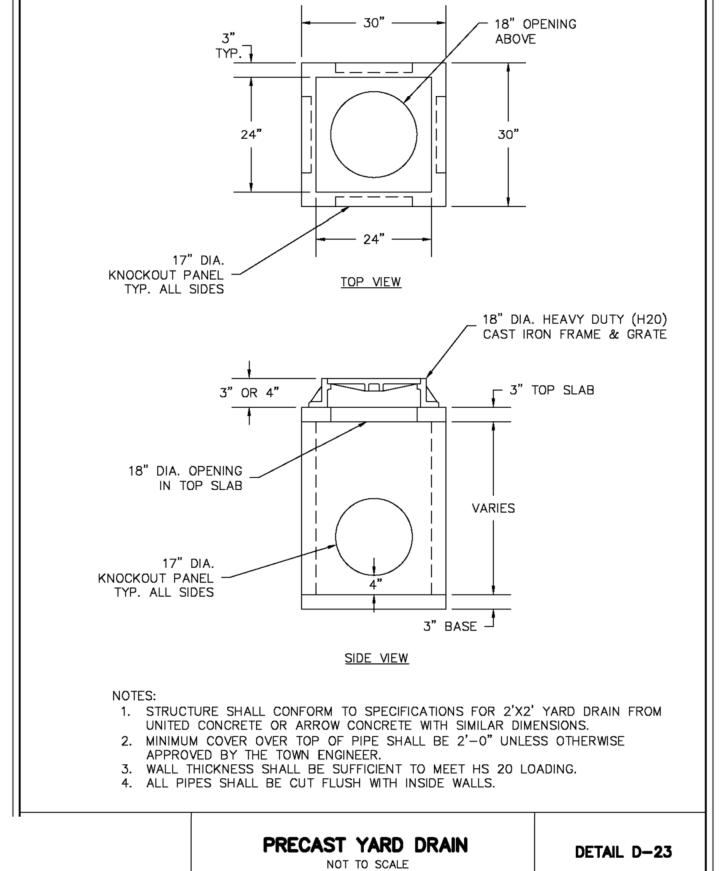
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C6.4





SS: M-NOTES

