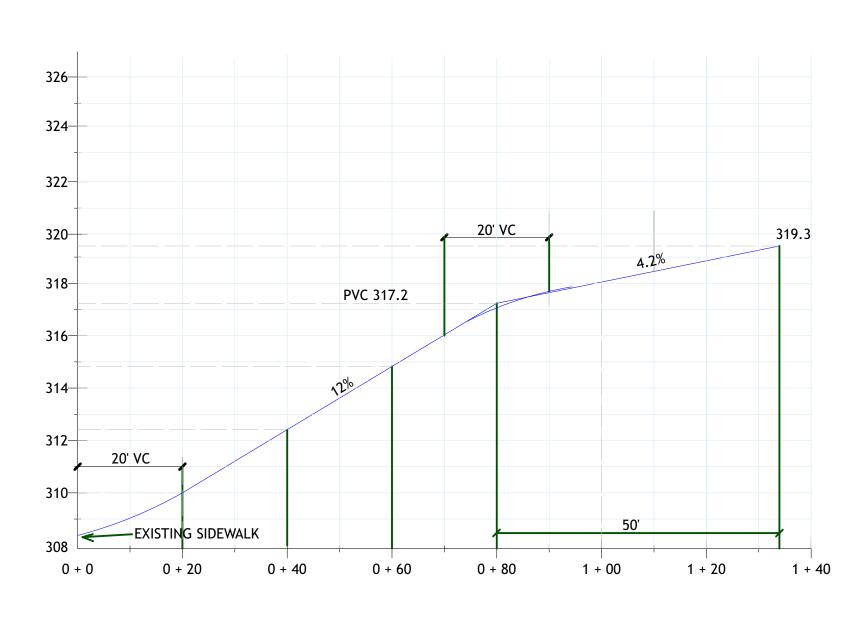
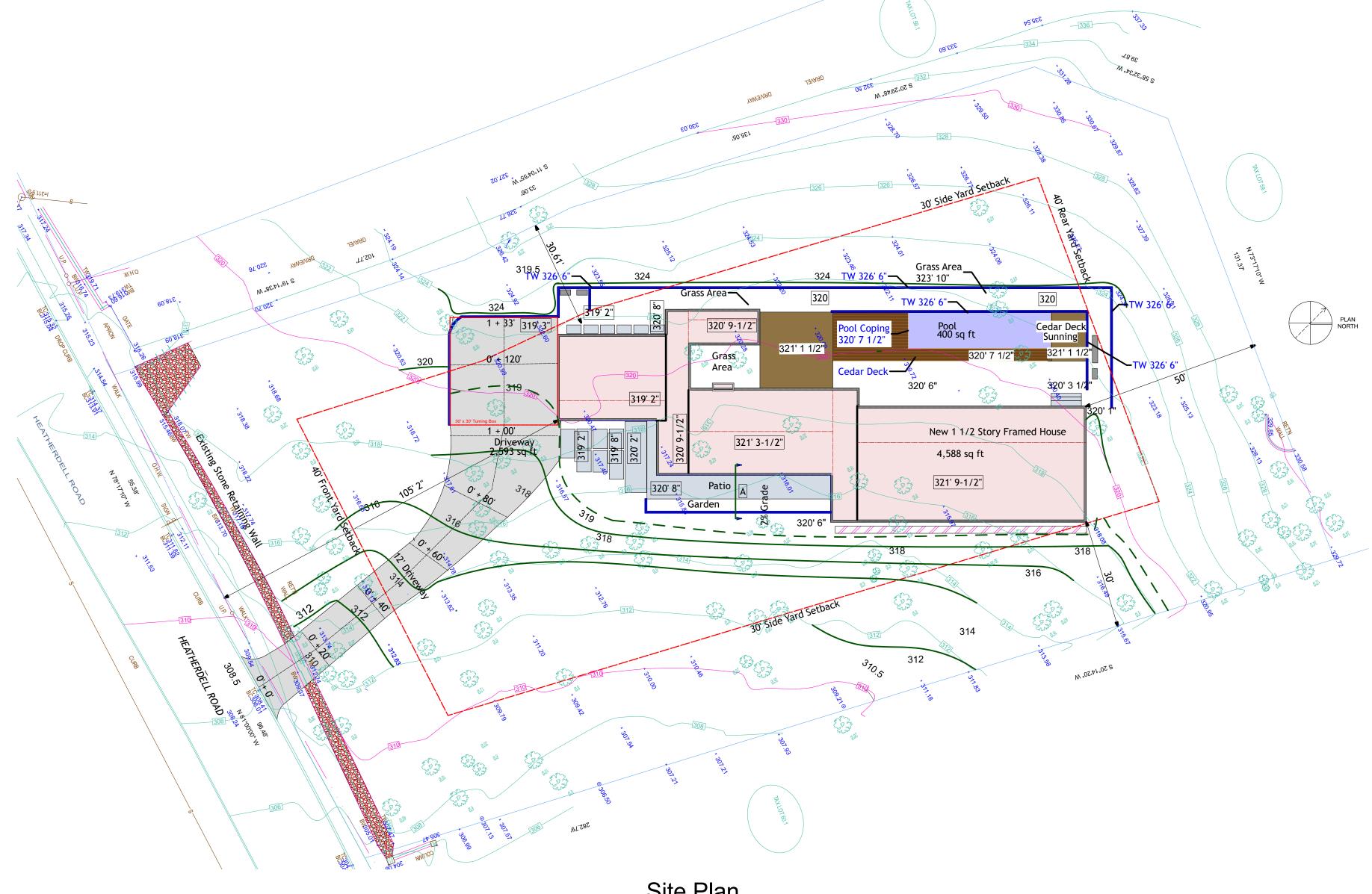
Zoning Schedule		
R1 District		
	Ordinance	Proposed
Minimum Lot Area	40,000	44,676
Minimum Lot Frontage	100	152
Maximum Building Coverage	11%	10.3%
Minimum Floor Area	800 sf	4,683
Maximum Building Height*	2 sty, 30'	1 1/2 sty, 27
Minimum Front Yard Depth	40	111.19
Minimum Rear Yard Depth	40	40
Minimum Side Yard Width	30	30
Maximum Lot Coverage	9,414	9,359
	First Floor Area Total Building Area	4,588
	Total Building Area	4,588
		•
	Total Building Area Total Building Coverage	4,588 4,588
	Total Building Area Total Building Coverage Driveway	4,588 4,588 2,495
	Total Building Area Total Building Coverage Driveway Front Steps & Sidewalk	4,588 4,588 2,495 686
	Total Building Area Total Building Coverage Driveway Front Steps & Sidewalk Back Concrete	4,588 4,588 2,495 686 60
	Total Building Area Total Building Coverage Driveway Front Steps & Sidewalk Back Concrete Back Deck	4,588 4,588 2,495 686 60 990



DRIVEWAY PROFILE

SCALE: N.T.S.



Site Plan

SCALE: 1" = 20'

GENERAL NOTES

CAPABLE OF ACHIEVING 95% COMPACTION.

14. ALL PVC PIPE SHALL BE SDR 35 (UON)

TAX DESIGNATION FOR THIS PARCEL IS SECTION 6.3, Block 14, LOT 59.2 The ADDRESS IS HEATHERDELL ROAD, ARDSLEY, NY 3. TOTAL AREA OF THE LOT IS 1.5 ACRES

4. TOPOGRAPHICAL AND SURVEY INFORMATION SHOWN HERON WAS TAKEN FROM A MAP ENTITLED "TOPOGRAPHICAL SURVEY TAX LOT 59.2 IN BLOCK 14, SECTION 6.3 AS SHOWN ON THE OFFICIAL TAX MAPS OF VILLAGE OF ARDSLEY.........", DATED OCTOBER 26,2020, PREPARED BY SUMMIT LAND SURVEYING P.C. OF WHITE PLAINS, NY

5. THE CONTRACTOR IS TO OBTAIN A BUILDING PERMIT FROM THE APPROPRIATE TOWN OFFICIALS. 6. THERE SHALL BE NO MODIFICATION TO ANY ASPECT OF THIS PLAN WITHOUT CONTACTING THE DESIGN ENGINEER. ANY CHANGES TO THESE PLANS SHALL BE APPROVED BY THE DESIGN ENGINEER IN WRITING. 8. ALL CONSTRUCTION RELATED ACTIVITIES MUST BE WITHIN THE LIMITS SHOWN ON THESE PLANS. 9. ALL SILT FENCE MUST REMAIN IN PLACE UNTIL THE PROJECT IS FINISHED.
10.UPON COMPLETION OF FINAL GRADING, ALL SLOPES AND OTHER DISTURBED AREAS
SHALL BE IMMEDIATELY SEEDED WITH A QUICK GROWING RYE AND PERENNIAL GRASS MIXTURE AND MULCHED AND PERMANENT VEGETATION SHALL BE ESTABLISHED AS SOON AS POSSIBLE. (SEE SEDIMENT CONTROL DETAILS AND NOES ON SHEET SP2)

11. PRIOR TO COMMENCING ANY WORK THE CONTRACTOR IS TO CONTACT THE LOCAL UNDERGROUND LINE LOCATION SERVICE AND MUST VERIFY THAT ALL UTILITIES ARE LOCATED IN THE FIELD 12. CONTRACTOR SHALL VERIFY THE LOCATIONS OF ALL EXISTING UTILITIES AND SUBSURFACE MAY NOT BE SHOWN ON THESE PLANS. UTILITIES SHALL BE ABANDONED AS DIRECTED BY THE ENGINEER

13. IF NEEDED, ALL FILL MATERIAL SHALL BE DENSE WELL GRADED, SAND/GRAVEL STRUCTURAL/CIVIIL:

REVISIONS:

PREFERRED DESIGN & CONSTRUCTION Ed Vergano 96 Buckhaven Hill,Saddle River

New Jersey 07458

NLG ENGINEERING, PC Nicholas L. Guiglielminetti, PE 3062 route 9W

MECHANICAL/ELEC/PLUMB:

New Windsor, New York 12553

DESIGNER:

WHITEBOX

1226 Dean Street Brooklyn, New York 11216 917-940-5622 www.whitebox-design.com tinam@whitebox-design.com

SIDENCE



ED VERGANO, P.E. LIC#072965

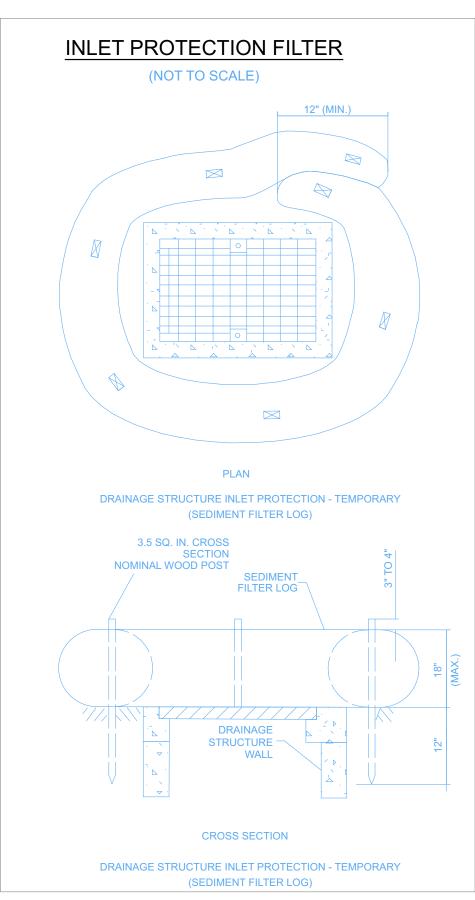
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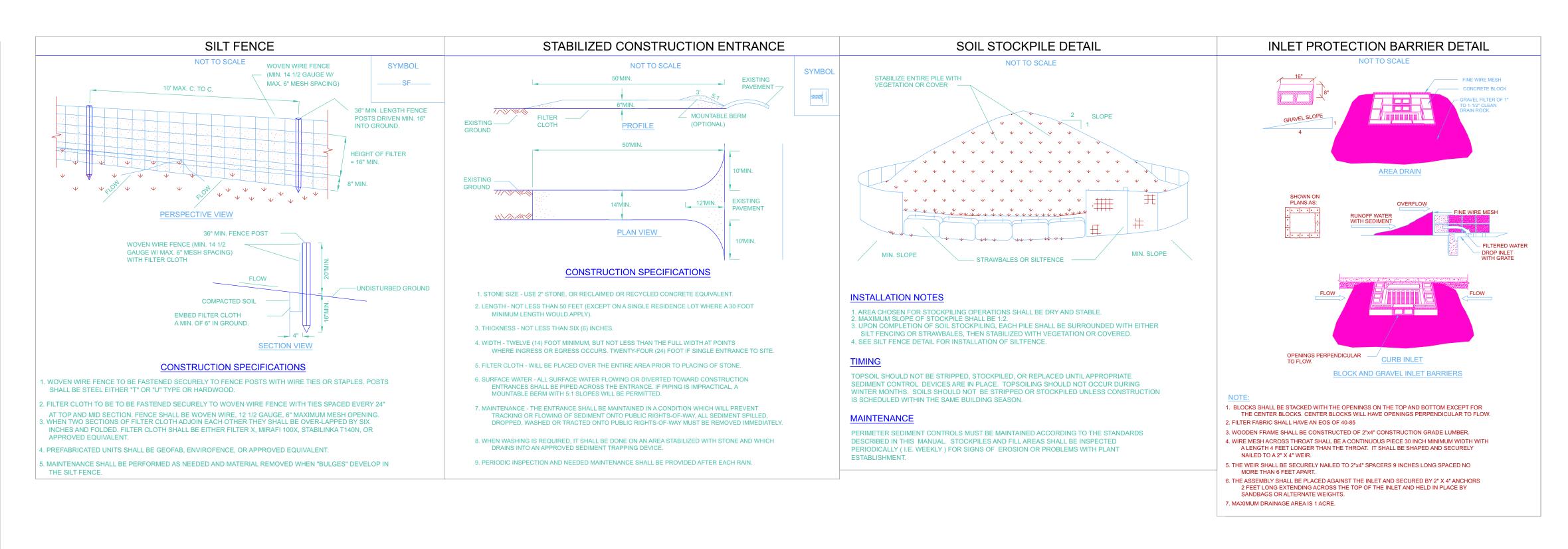
SCALE: As Shown

15 NOVEMBER 2021

Site Plan

DRAWING NO. SP-1







Erosion Control

SCALE: 1" = 20'

REVISIONS:

STRUCTURAL/CIVIIL:

New Jersey 07458

PREFERRED DESIGN & CONSTRUCTION Ed Vergano 96 Buckhaven Hill, Saddle River

MECHANICAL/ELEC/PLUMB:

NLG ENGINEERING, PC Nicholas L. Guiglielminetti, PE 3062 route 9W New Windsor. New York 12553

DESIGNER:

Z

WHITEBOX

1226 Dean Street
Brooklyn, New York 11216
917-940-5622
www.whitebox-design.com
tinam@whitebox-design.com

E OF ARDSLEY, NEW YORK



ED VERGANO, P.E. LIC#072965

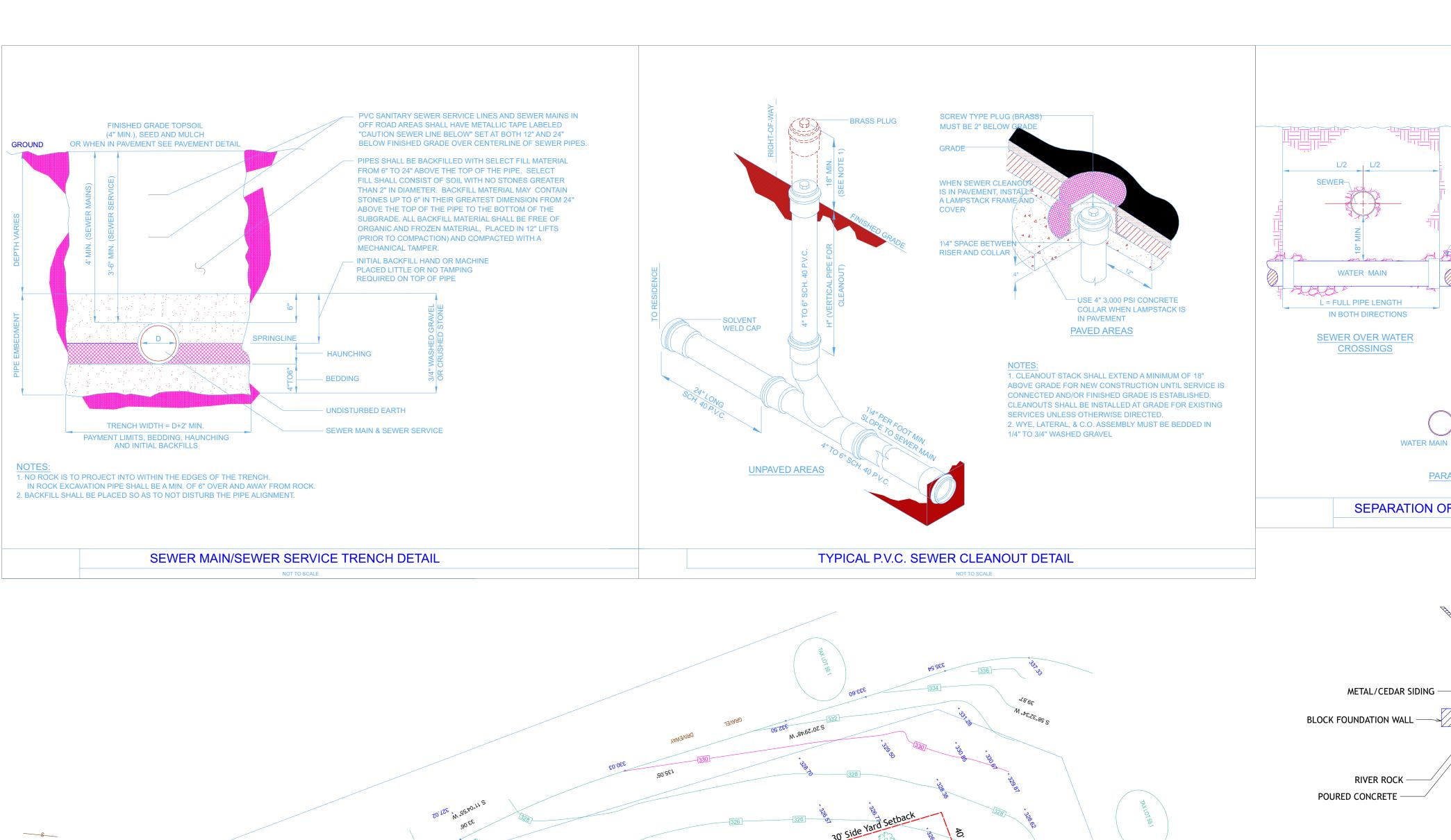
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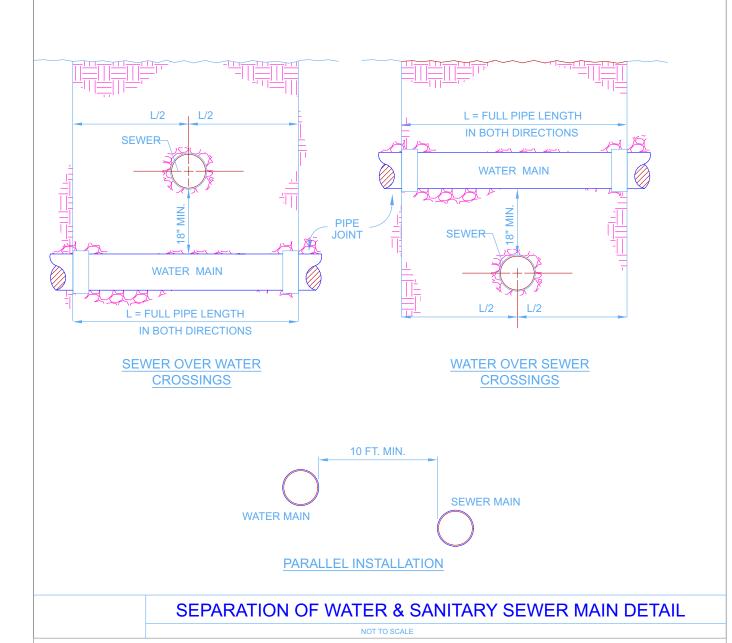
SCALE: As Shown

DATE: 15 NOVEMBER 2021

Soil Erosion and Sediment Control Plan

DRAWING NO. SP-2





METAL/CEDAR SIDING -

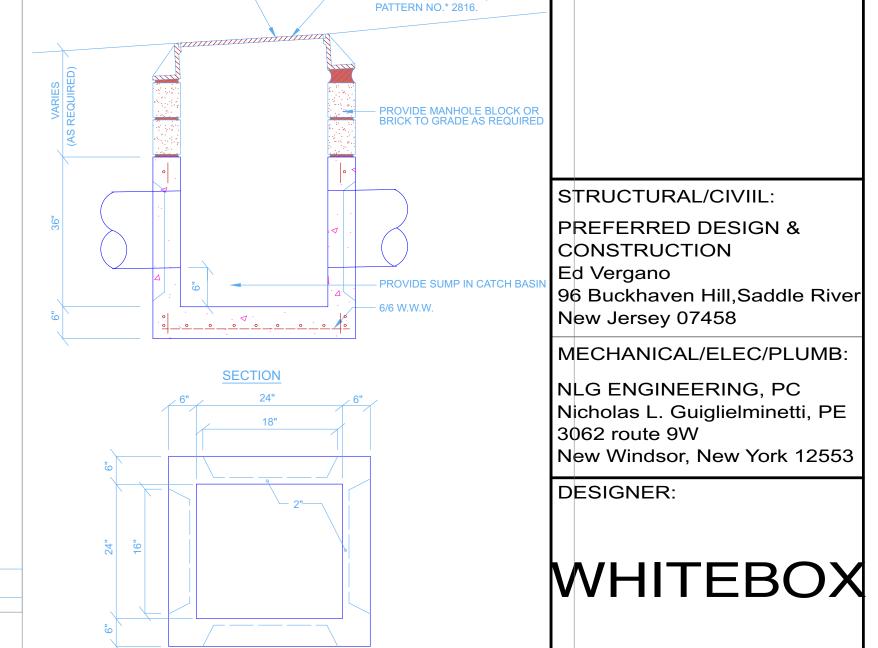
RIVER ROCK -

6" PERFORATED PVC PIPE

TRENCH 1

SCALE: N.T.S.

3/4" GRAVEL

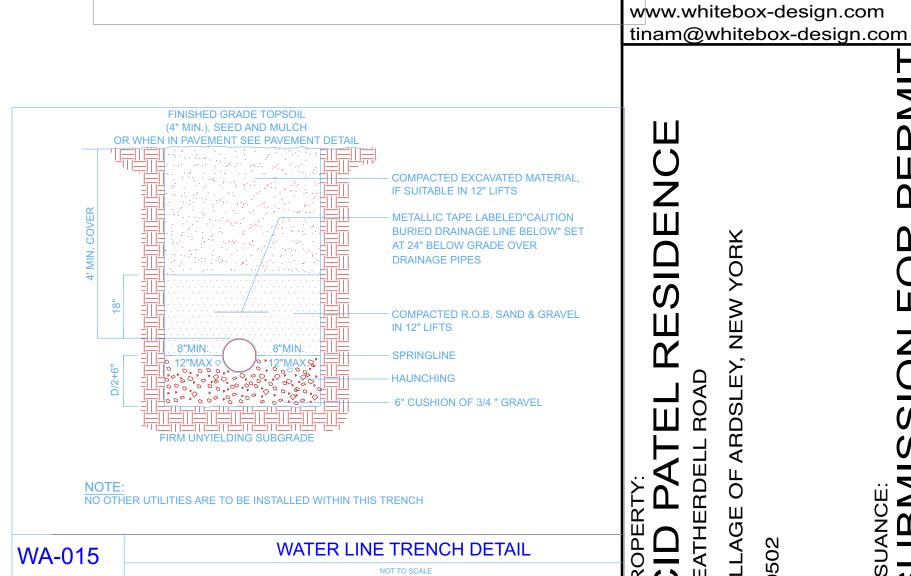


24"x24"x36" CATCH BASIN DETAIL NOT TO SCALE

CATCH BASIN GRATE TO BE PITCHED TO MATCH DRIVEWAY

CATCH BASIN GRATE

BY CAMPBELL FOUNDRY COMPANY OR EQUAL,



PLAN

*OR AS REQUIRED BY LARGER PIPE DIAMETER

NOTES:

T1

SP2/3

-Existing utilities shall be located by utilities owner prior to start of construction

Z

1226 Dean Street

917-940-5622

Brooklyn, New York 11216

REVISIONS:

ISSUANCE: SUBMISSION

ED VERGANO, P.E. LIC#072965

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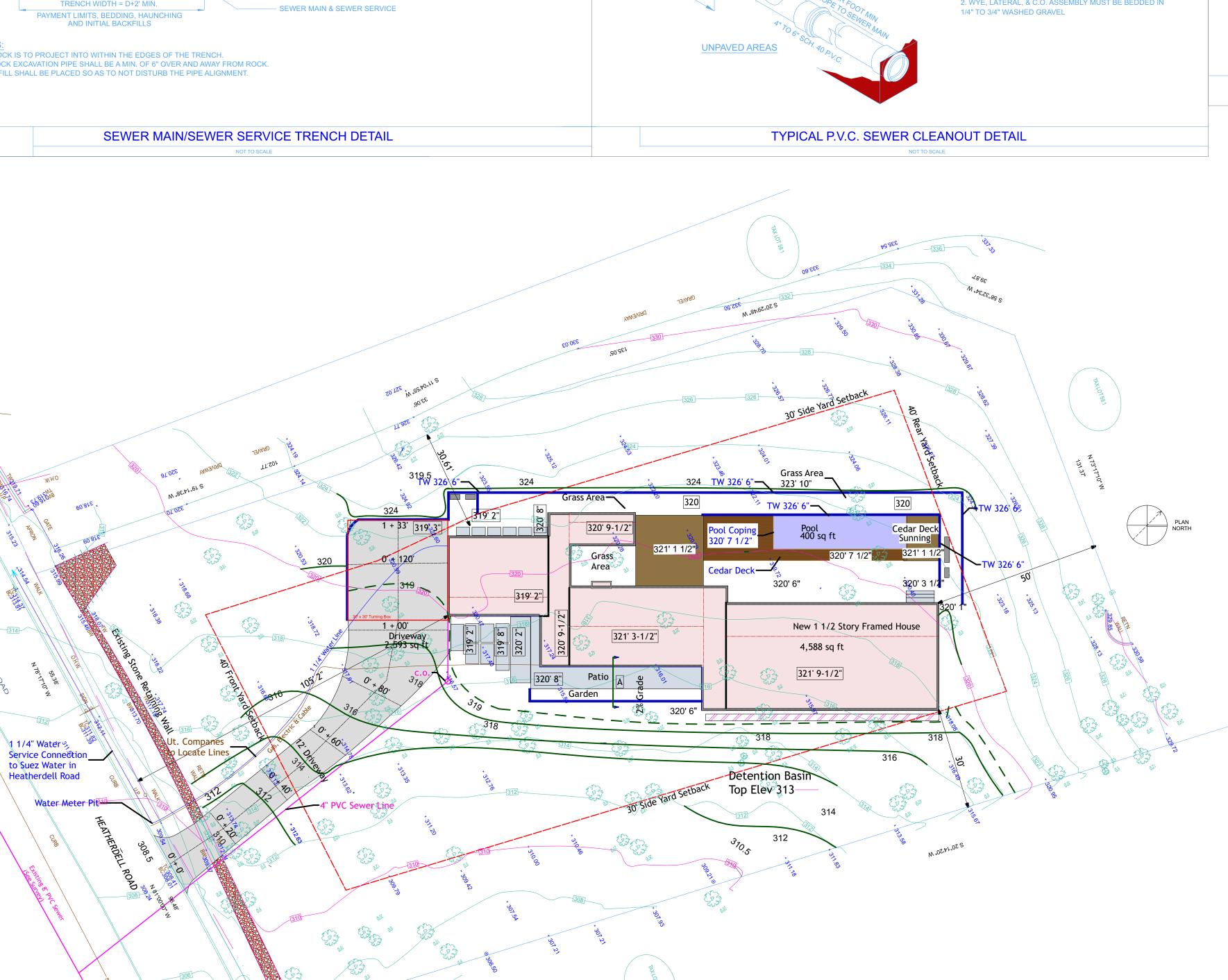
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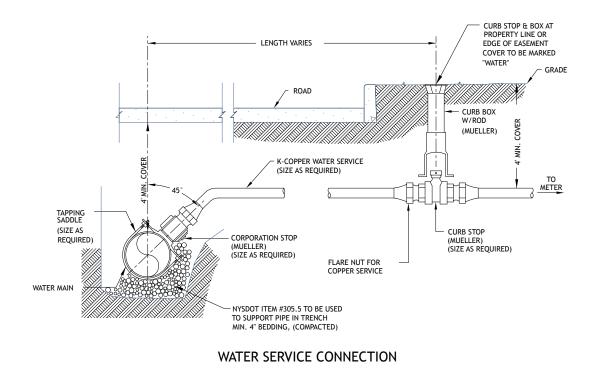
15 NOVEMBER 2021

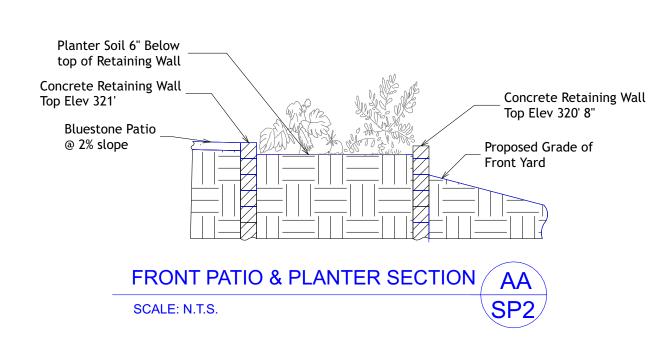
Utility Plan

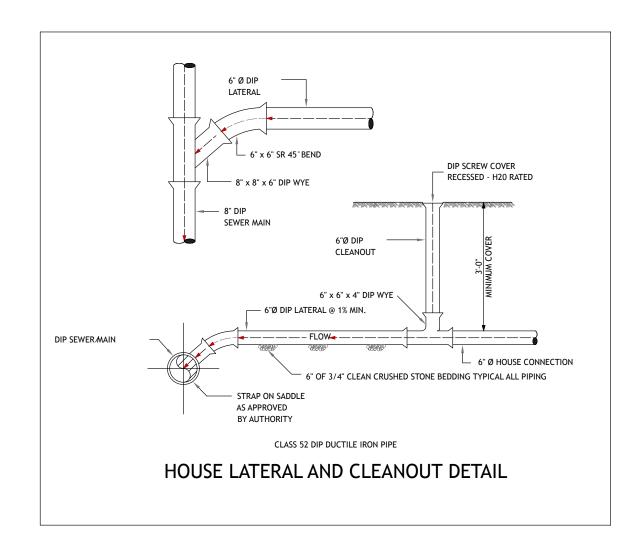
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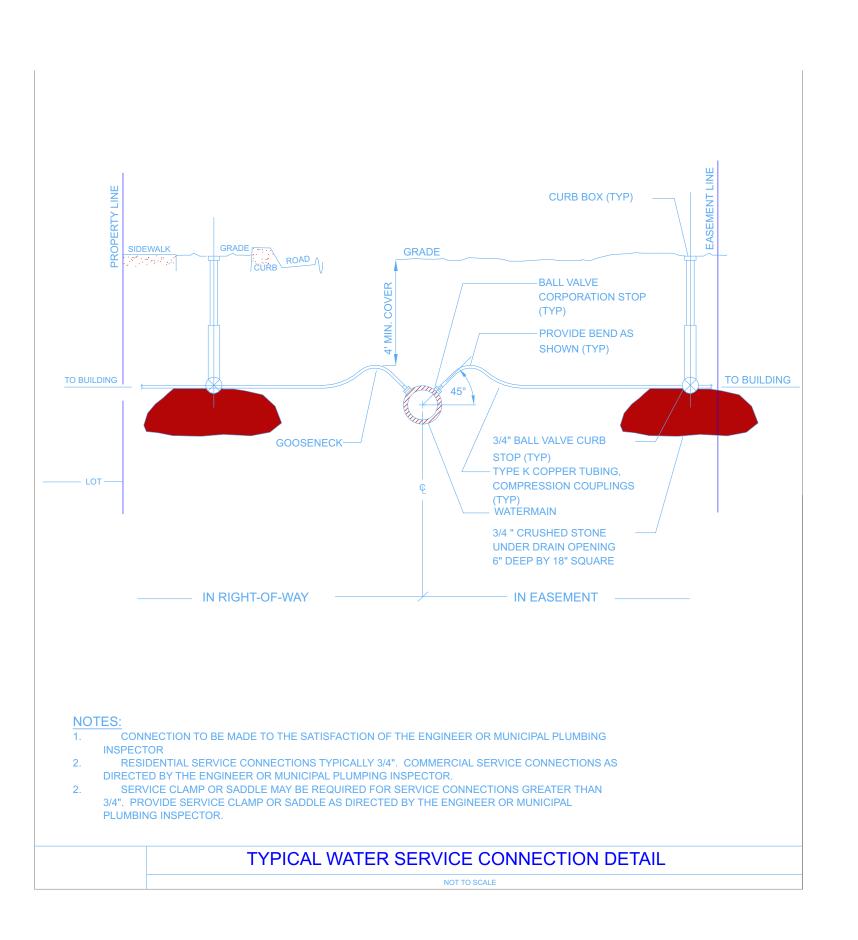
Utilities Plan SCALE: 1" = 20'

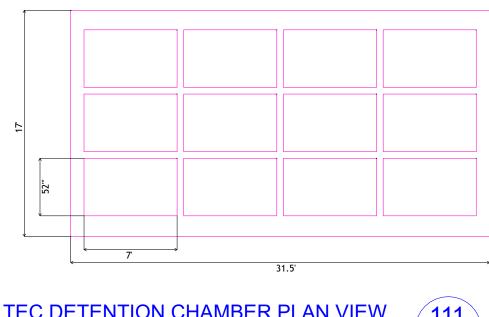




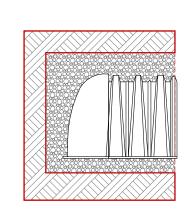


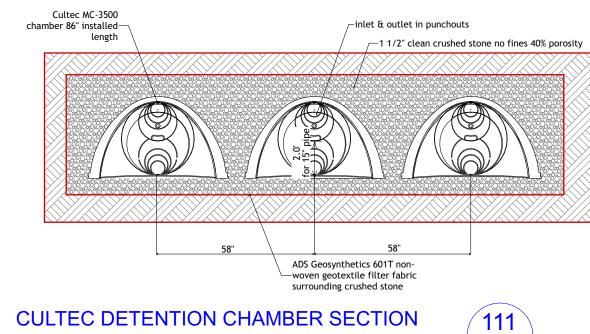






CULTEC DETENTION CHAMBER PLAN VIEW (111 SP2 SCALE: N.T.S.





SP2

CULTEC DETENTION CHAMBER SECTION SCALE: N.T.S.

DESIGNER:

REVISIONS:

WHITEBOX

STRUCTURAL/CIVIIL:

CONSTRUCTION

New Jersey 07458

3062 route 9W

Ed Vergano

PREFERRED DESIGN &

96 Buckhaven Hill,Saddle River

MECHANICAL/ELEC/PLUMB:

Nicholas L. Guiglielminetti, PE

New Windsor, New York 12553

NLG ENGINEERING, PC

1226 Dean Street Brooklyn, New York 11216 917-940-5622 www.whitebox-design.com

tinam@whitebox-design.com SIDENCE



ED VERGANO, P.E. LIC#072965

DRAWING:

SCALE: As Shown

DATE: 15 NOVEMBER 2021

Details

DRAWING NO. SP-4