

**TOWN OF EAST HARTFORD
PLANNING & ZONING COMMISSION
APPLICATION FORM**

DATE: 12/28/2020

Official Receipt Date:

1 / 27 / 21**1. APPLICATION TYPE: (CHECK ALL THAT APPLY)*****COMPLETE SECTION ON PAGE 2 OR 3**☐ SITE PLAN APPLICATION☐ NATURAL RESOURCES REMOVAL AND FILLING☒ SITE PLAN MODIFICATION☐ SPECIAL USE PERMIT*☐ FLOOD HAZARD – MAJOR*☐ ZONING MAP CHANGE*☐ FLOOD HAZARD – MINOR*☐ TEXT AMENDMENT*
☐ MINOR MODIFICATION
SITE PLAN REVIEW COMMITTEE
(STAFF REVIEW COMMITTEE)
☒ SOIL EROSION AND SEDIMENTATION - Cumulative disturbed area (sq. ft.): 26,079 sq ft**2. SITE AND PROJECT INFORMATION**PROPERTY ADDRESS: 298/306 Governor StreetZONE: B-3ASSESSORS MAP AND LOT: 5 / 64/65/66PARCEL SIZE (ACRES OR SQ. FT.): 1.28 Acre (54,891)PROJECT NAME: Enterprise Rent-A-Car

PROJECT DESCRIPTION (ATTACH ADDITIONAL SHEETS IF NEEDED):

See attached Project Description:

3. PROPERTY OWNER INFORMATION☐ CHECK IF PRIMARY CONTACTOWNER OF RECORD: Governor Street Partners LLCOWNER ADDRESS: 17 Nelson Street, East Hartford, CT 06108OWNER PHONE: 860-8883-4824OWNER EMAIL: lrutka@vanhorst.comOWNER SIGNATURE: Lindsey RutkaPRINT NAME: Lindsey Rutka

The undersigned owner hereby authorizes: (1) this application, and (2) the Planning and Zoning Commission and Town of East Hartford staff the right to enter upon the property for the purposes of inspection associated with this application.

4. APPLICANT INFORMATION☒ CHECK IF PRIMARY CONTACT☐ CHECK IF APPLICANT IS SAME AS PROPERTY OWNERAPPLICANT: CAMRAC, LLC, d/b/a Enterprise Rent-A-CarAPPLICANT ADDRESS: 8 Ella Grasso Turnpike, Windsor Locks, CT 06096APPLICANT PHONE: 860-903-1511APPLICANT EMAIL: kevin.kolstad@ehi.comAPPLICANT SIGNATURE: Kevin KolstadPRINT NAME: Kevin Kolstad**5. DESIGN PROFESSIONAL INFORMATION**☒ CHECK IF PRIMARY CONTACTFIRM: Inga Consulting EngineersPHONE: 860-233-4991CONTACT PERSON: IngaEMAIL: t@ingaengineers.com

Project Description:

Enterprise Rent-A-Car is looking to relocate its Vehicle Rental office which currently operates at 477 Connecticut Blvd in East Hartford, CT. Essentially, we have outgrown the current facility. The new facility located at 298/306 Governor Street will more than meet our current needs and allow for future growth. We plan to use the existing office space for employee space and customer transactions. The existing Bay space will be used to prepare cars to be rented; vacuum interior, sanitize surfaces and wash the exterior of the vehicles. On the exterior of the building we plan to paint the building and add stucco/cultured stone on the front of the building. The exterior parking lot we plan to use existing paved area and expand the paved area around the building. As part of the expansion of the paving we plan to add drainage which will be diverted to chambers under the parking lot. We plan to capture all the rainwater in the chambers, so we have zero run off from the added paving area. Additionally, we have proposed adding landscape in front the of the existing building.

FOR
VAN HORST

298 GOVERNOR STREET
EAST HARTFORD, CT

LIST OF DRAWINGS

- COVER SHEET
1 EXISTING SURVEY
2 PROPOSED SITE, PLANTING PLANS & SIGN DETAIL
3 SEDIMENTATION PLAN
4 SITE LIGHTING PLAN
5 STORM MANAGEMENT PLAN

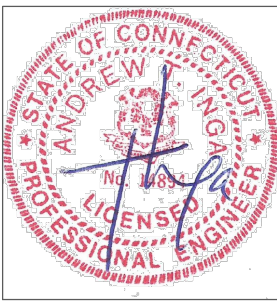
CODE INFORMATION

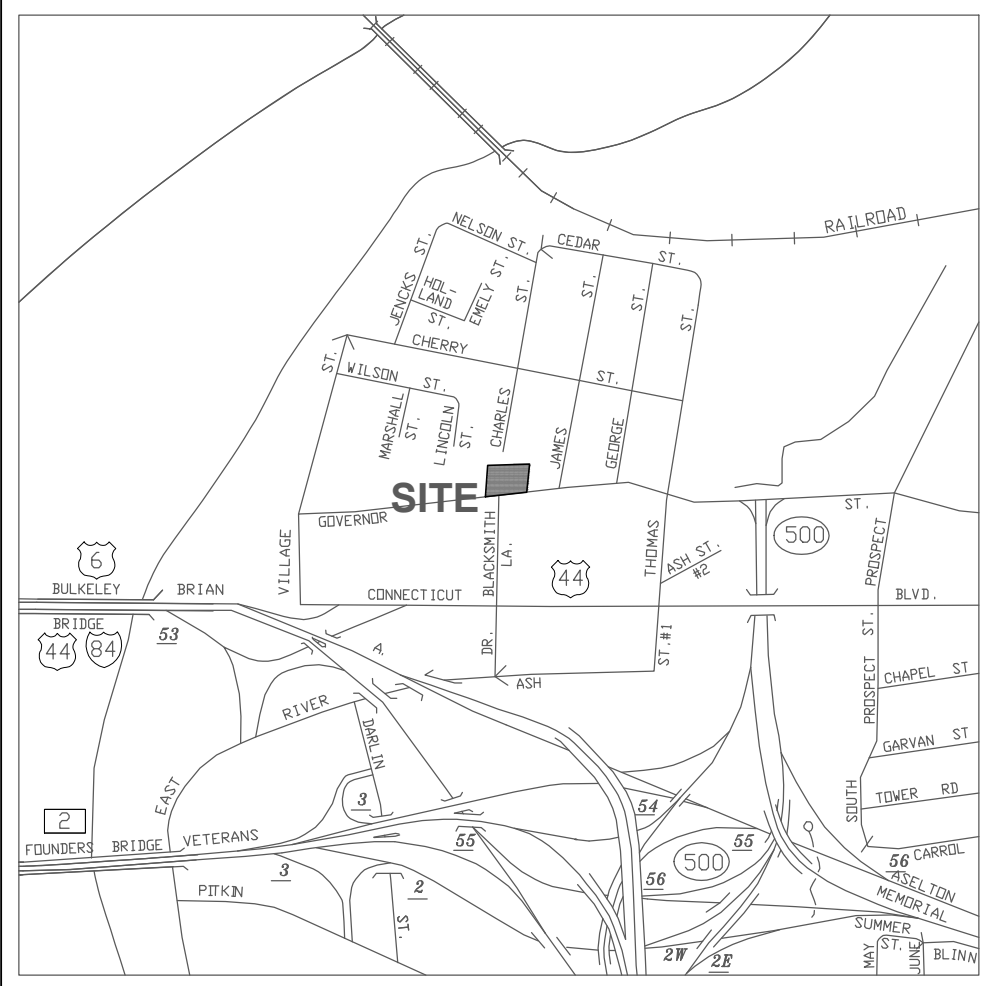
USE GROUP: B OFFICE/COMMERCIAL SPACE
CONSTRUCTION CLASSIFICATION: IIB NON COMBUSTIBLE, UNPROTECTED
ZONE: B3
SQUARE FOOTAGE:
EXISTING FLOOR 8920 SF
ADDITION FLOOR 0 SF
BUILDING TOTAL 8920SF
BUILDING HEIGHT: 1 STORY

OWNER: GOVERNOR STREET PARTNERS LLC
APPLICANT: ENTERPRISE HOLDINGS
APPLICATION TYPE: SITE PLAN MODIFICATION
ADDRESS: 289-306 GOVERNOR STREET
MAP/LOT NO.: 5-65/66

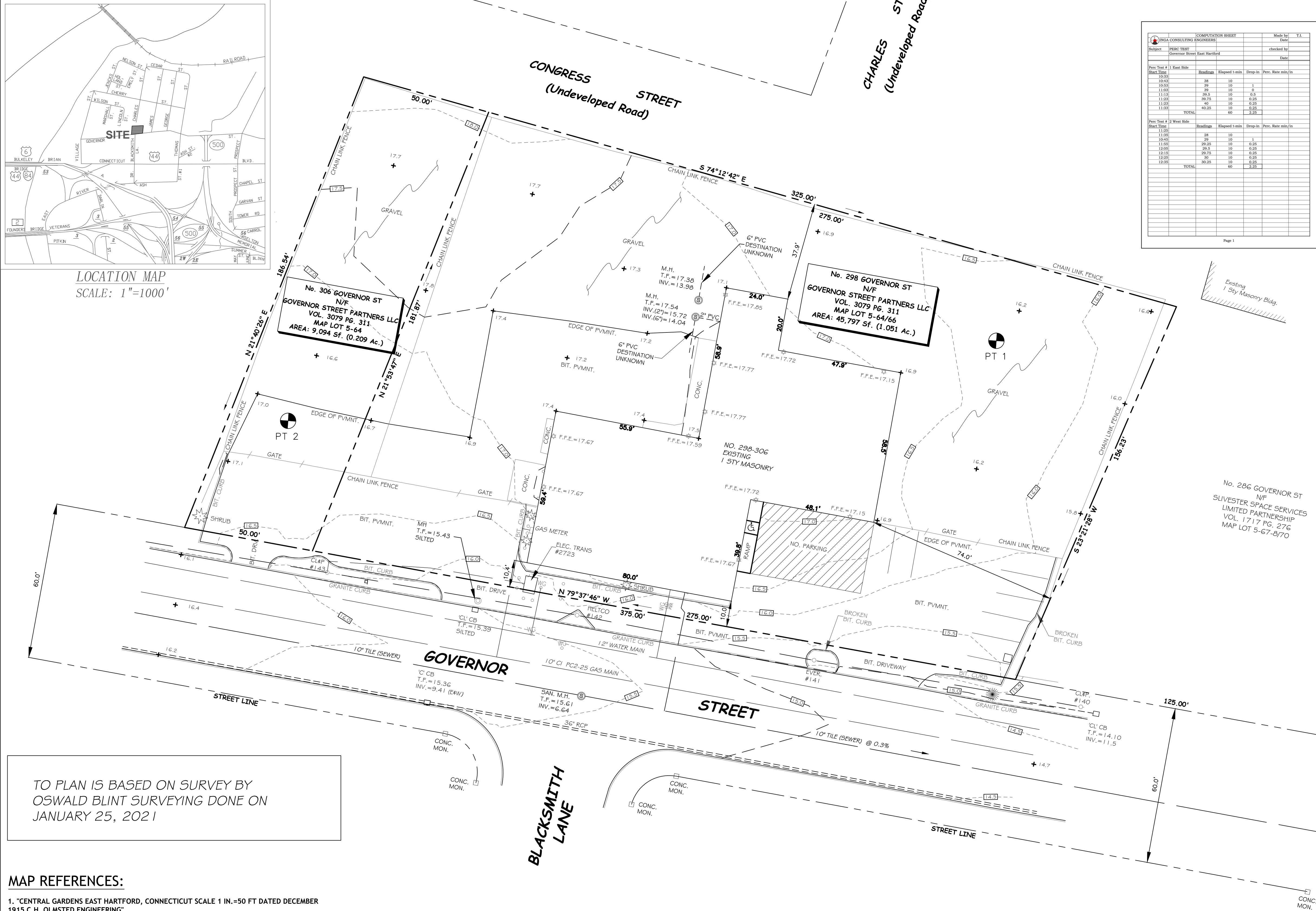
CODES TO WHICH THIS PROJECT WAS DESIGNED	DATED
INTERNATIONAL BUILDING CODE (W/2012 CT SUPPLEMENT)	2015
ICC/ANSI A117.1	2015
INTERNATIONAL MECHANICAL CODE	2015
INTERNATIONAL PLUMBING CODE	2015
NATIONAL ELECTRICAL CODE NFPA 70.	2015
INTERNATIONAL ENERGY CONSERVATION CODE	2015
INTERNATIONAL EXISTING CODE	2015

INGA CONSULTING ENGINEERS
139 WHITNEY STREET
HARTFORD, CONNECTICUT 06105
860 · 233 · 4991
WWW.INGAENGINEERS.COM





LOCATION MAP
SCALE: 1"=1000'



TO PLAN IS BASED ON SURVEY BY
OSWALD BLINT SURVEYING DONE ON
JANUARY 25, 2021

MAP REFERENCES:

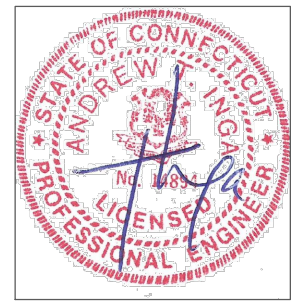
1. "CENTRAL GARDENS EAST HARTFORD, CONNECTICUT SCALE 1 IN.=50 FT DATED DECEMBER 1915 C.H. OLMSTED ENGINEERING".

MAP NOTES:

- THIS MAP AND SURVEY HAVE BEEN PREPARED PURSUANT TO THE REGULATIONS OF CONNECTICUT STATE AGENCIES SECTIONS 20-300b-1 THROUGH 20-300b-20 AND "THE MINIMUM STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT" AS ADOPTED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS ON SEPTEMBER 26, 1996.
- THE TYPE OF SURVEY PERFORMED AND THE MAPPED FEATURES DEPICTED HEREON ARE IN ACCORDANCE WITH THE REQUIREMENTS OF A PROPERTY SURVEY.
- THE HORIZONTAL BASELINE CONFORMS TO A CLASS A-2 ACCURACY. THE VERTICAL BASELINE CONFORMS TO A CLASS V-2 ACCURACY. THE TOPOGRAPHIC FEATURES CONFORM TO A CLASS T-2 ACCURACY.
- THE NORTH ARROW, BEARINGS AND ELEVATIONS ARE BASED UPON THE ASSUMED DATUM.

UNDERGROUND UTILITY NOTE

THE UNDERGROUND UTILITIES DEPICTED HEREON ARE BASED ON FIELD LOCATION OF VISIBLE FEATURES, MAPS AND PLANS OF RECORD, UTILITY MAPPING OR OTHER SOURCES OF INFORMATION. THE SURVEYOR MAKES NO GUARANTEE THAT THE UNDERGROUND UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA. EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UNDERGROUND UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED ALTHOUGH HE DOES DECLARE THAT THEY ARE DEPICTED AS ACCURATELY AS POSSIBLE FROM INFORMATION AVAILABLE. THE SURVEYOR HAS NOT PHYSICALLY LOCATED THE UNDERGROUND UTILITIES.



ENGINEERS:

INGA CONSULTING ENGINEERS
ANDREW T. INGA REG. 14894
HARTFORD, CONNECTICUT

SURVEYOR:

SURVEY PLAN
298 GOVERNOR STREET
EAST HARTFORD, CT

EXISTING SURVEY PLAN
PREPARED FOR VAN HORST
289 GOVERNOR STREET EAST HARTFORD

JOB NO: -

DRAWN BY: T.I.

DESIGNED BY: T.I.

CHECKED BY: T.I.

DATE: JAN 6, 2021

SCALE =1:20

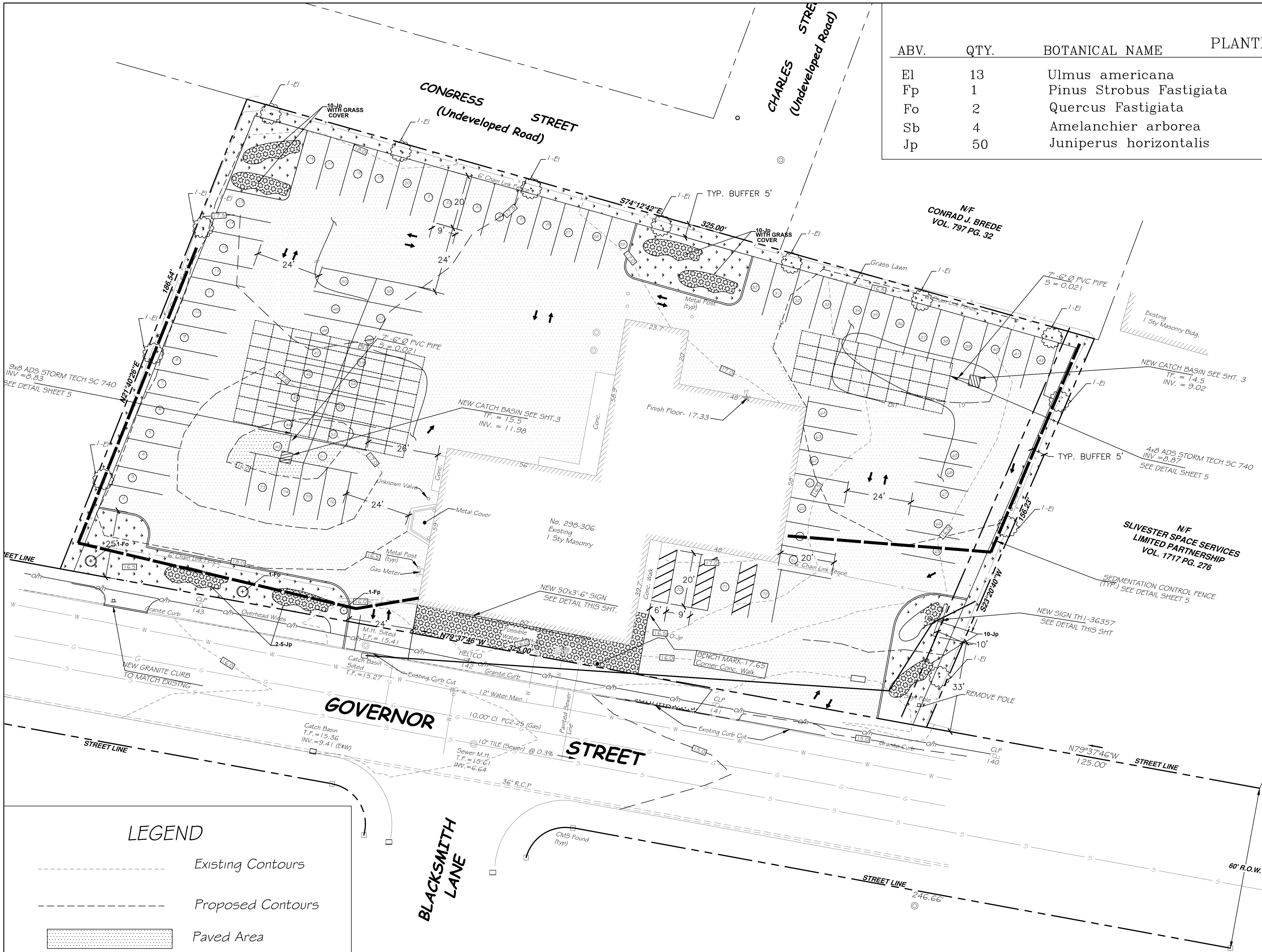
DRAWING NO:

1

COMPUTATION SHEET					Made by: T.I.	
UNGA CONSULTING ENGINEERS					Date:	
Subject:	PERC TEST			checked by:		
Governor Street East Hartford					Date:	
Prec. Test # 1 East Side						
Start Date:	Headings	Elapsed time	Drop-in	Prec.	Rate	cm/m
10:53	28	10	1			
10:58	28	10	1			
11:03	28	10	1			
11:13	28	39.5	10	0.25		
11:20	28	39.5	10	0.25		
11:25	28	39.5	10	0.25		
11:33	28	40.25	10	0.25		
	TOTAL			0.25		
Prec. Test # 2 West Side						
Start Date:	Headings	Elapsed time	Drop-in	Prec.	Rate	cm/m
11:26	28	10	1			
11:35	28	10	1			
11:45	28	10	1			
11:55	28	10	1			
12:05	28	29.5	10	0.25		
12:15	28	29.5	10	0.25		
12:25	28	30.25	10	0.25		
12:35	28	30.25	10	0.25		
12:45	28	30.25	10	0.25		
	TOTAL	80		0.25		

Page 1

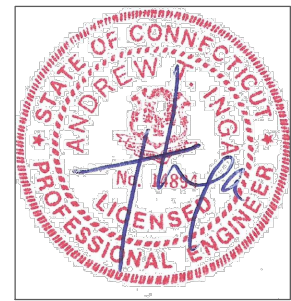
ABV.	QTY.	BOTANICAL NAME	PLANTING LIST	COMMON NAME	SIZE	REMARKS
El	13	Ulmus americana		American Elm	3" Cal.	
Fp	1	Pinus Strobus Fastigiata		Eastern White Pine	8' Ht.	
Fo	2	Quercus Fastigiata		Fastigate Oak	6' Ht.	
Sb	4	Amelanchier arborea		Common Serviceberry	1.5" Cal.	
Js	50	Juniperus horizontalis		Creeping Juniper	5 Gal.	



LEGEND

- Existing Contours
- Proposed Contours
- Paved Area
- Paved Area

TO PLAN IS BASED ON SURVEY BY
OSWALD BLINT SURVEYING DONE ON
JANUARY 25, 2021



ENGINEERS:
INGA CONSULTING ENGINEERS
ANDREW T. INGA REG. 14894
HARTFORD, CONNECTICUT
SURVEYOR:

SITE PLAN
298 GOVERNOR STREET
EAST HARTFORD, CT
PROPOSED SITE, PLANTING PLAN & SIGN DETAIL
PREPARED FOR VAN HORST
289 GOVERNOR STREET EAST HARTFORD

JOB NO: -
DRAWN BY: T.I.
DESIGNED BY: T.I.
CHECKED BY: T.I.
DATE: JAN 6, 2021
SCALE = 1:20
DRAWING NO:



Sediment and Erosion Control Construction Sequencing:

Common Sequencing for all phases:
1) One week prior to commencement of construction, the Town of East Hartford Zoning Officer and Call-Before-You-Dig (1-800-922-4455) shall be notified.
2) Site Contractor shall provide an erosion and sedimentation schedule for anticipated dates of completion. The schedule shall note measures that are seasonally affected (frozen ground, planting, etc.) and shall propose additional measures that may be required to provide erosion protection in that schedule.
3) Silt fence required for each phase shall be installed per owner's engineer recommendation. When silt fence has been inspected by owners' licensed engineer, and approved by the inland wetlands agent, clearing and grubbing may proceed in areas where reserve topsoil storage is to occur.

Phase I:
Will include construction of the, parking lot from North of existing pavement to the extended parking. Installation of a new Storm Chambers to the west and east of new extended parking lot.

1) After completion of steps 1-3 common sequencing, construction entrance pad shall be installed at the location of the existing driveway.

2) Stumps are not to be buried on site and are to be temporarily stored in the areas designated for topsoil reserve until they are removed from the site.

3) All soil erosion control measures to be used on the project are as indicated on this sheet. Erosion control measures shall be in conformance with the provision of the Connecticut "Guidelines for Soil Erosion and Sediment control" 2002 edition.

4) Soil stockpiles and deposition areas for construction material shall be located outside wetland areas, and shall be surrounded on downhill edges by properly installed silt fencing. Temporary vegetation and /or hay mulching shall be used to protect bare areas and stockpiles for erosion during construction. Bare earth slopes and soil stockpiles shall be kept to a strict minimum at all times.

5) This project will require cuts and fills as shown on the plans. The contractor will provide a cut and fill plan to the owner's engineer for approval and for review with compliance with soil and erosion control measures. Cuts or fills shall not exceed a grade of 3 horizontal to 1 vertical, unless a boulder retaining wall is used, in which case grade may reach a maximum of 1 horizontal to one vertical.

6) As soon as weather permits after completion of fine

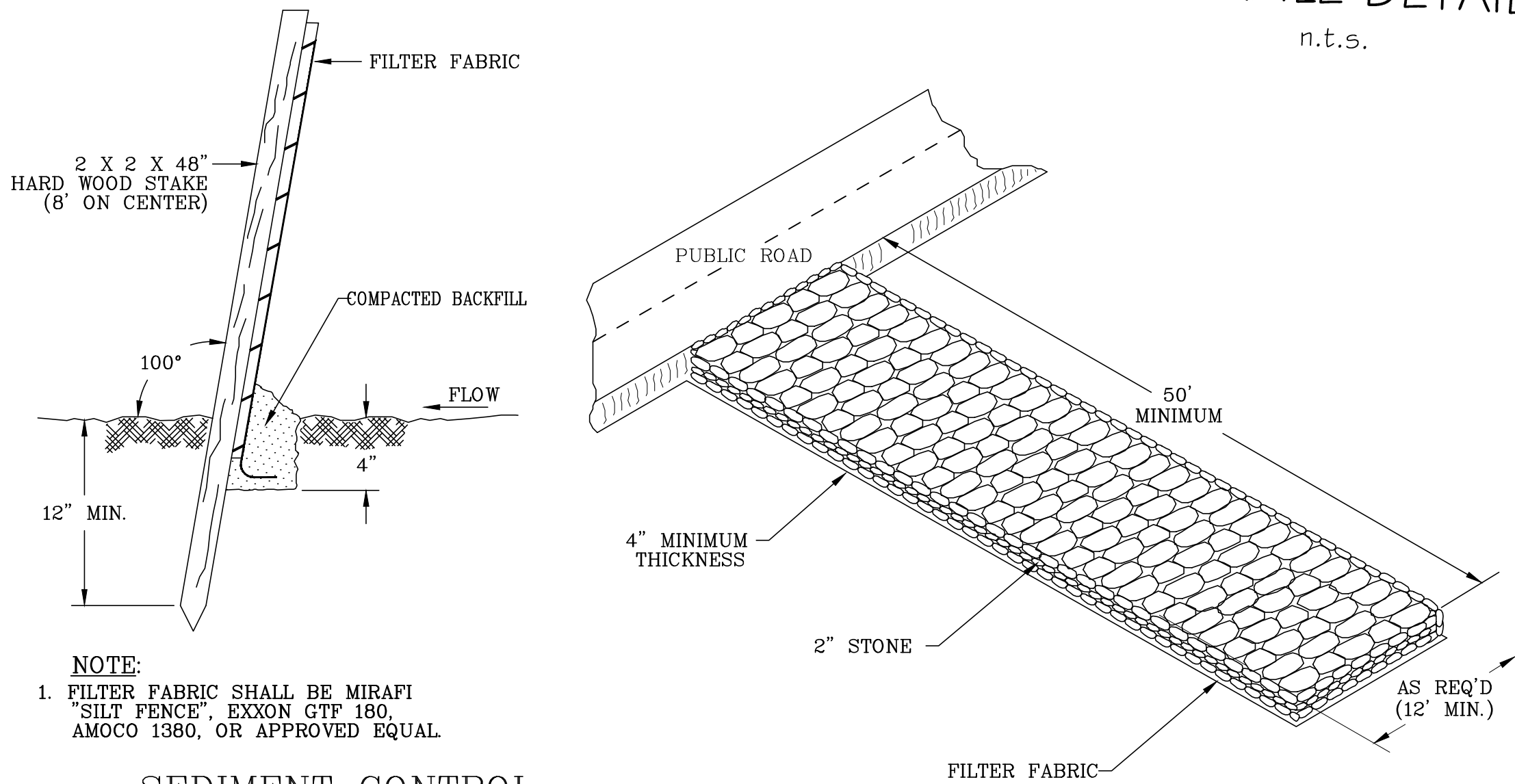
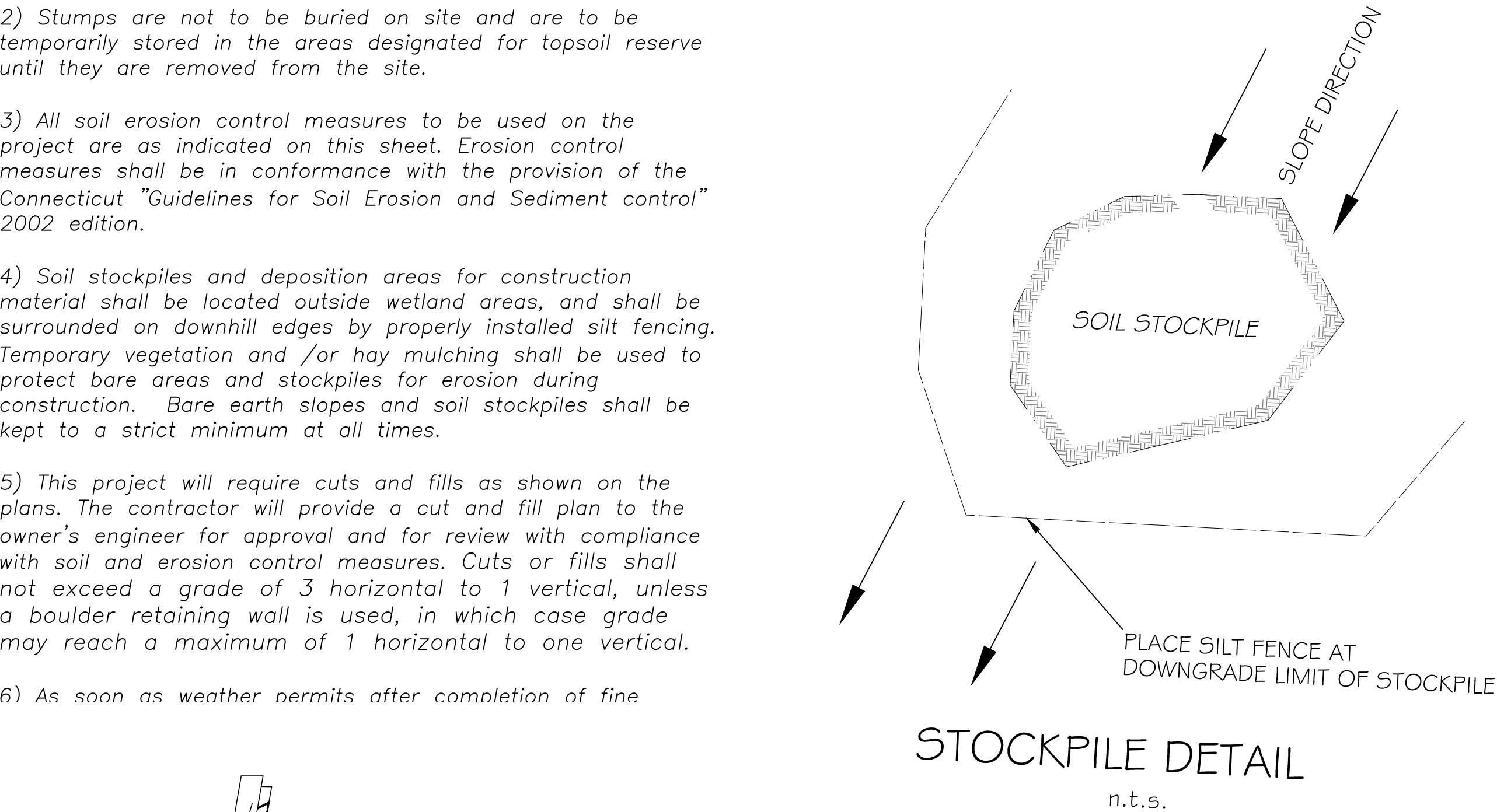
6) As soon as weather permits after completion of fine grading, all disturbed areas shall be permanently stabilized with placement of loam and a suitable grass seed mixture (Lofts Ecology mix for lawns and Lofts native grasses mix for the remainder of the site) and covered with a mat of loose hay prior to the completion of the project, except for steep areas where coco fiber matting or jute matting is specified.

7) Following successful stabilization of disturbed areas, all silt fencing shall be removed. Prior to that removal, all accumulated and trapped sediments under silt fence must be removed.

8) A Connecticut licensed Surveyor shall certify all erosion and sedimentation and control measures are installed in the location specified on the approved plans prior to the start of earthwork.

9) Notify zoning enforcement officer to inspect erosion and sedimentation control measures after installation and prior to start of earthwork

10) Notify zoning enforcement officer to inspect erosion and sedimentation control measures prior to removal of erosion and sedimentation control measures.



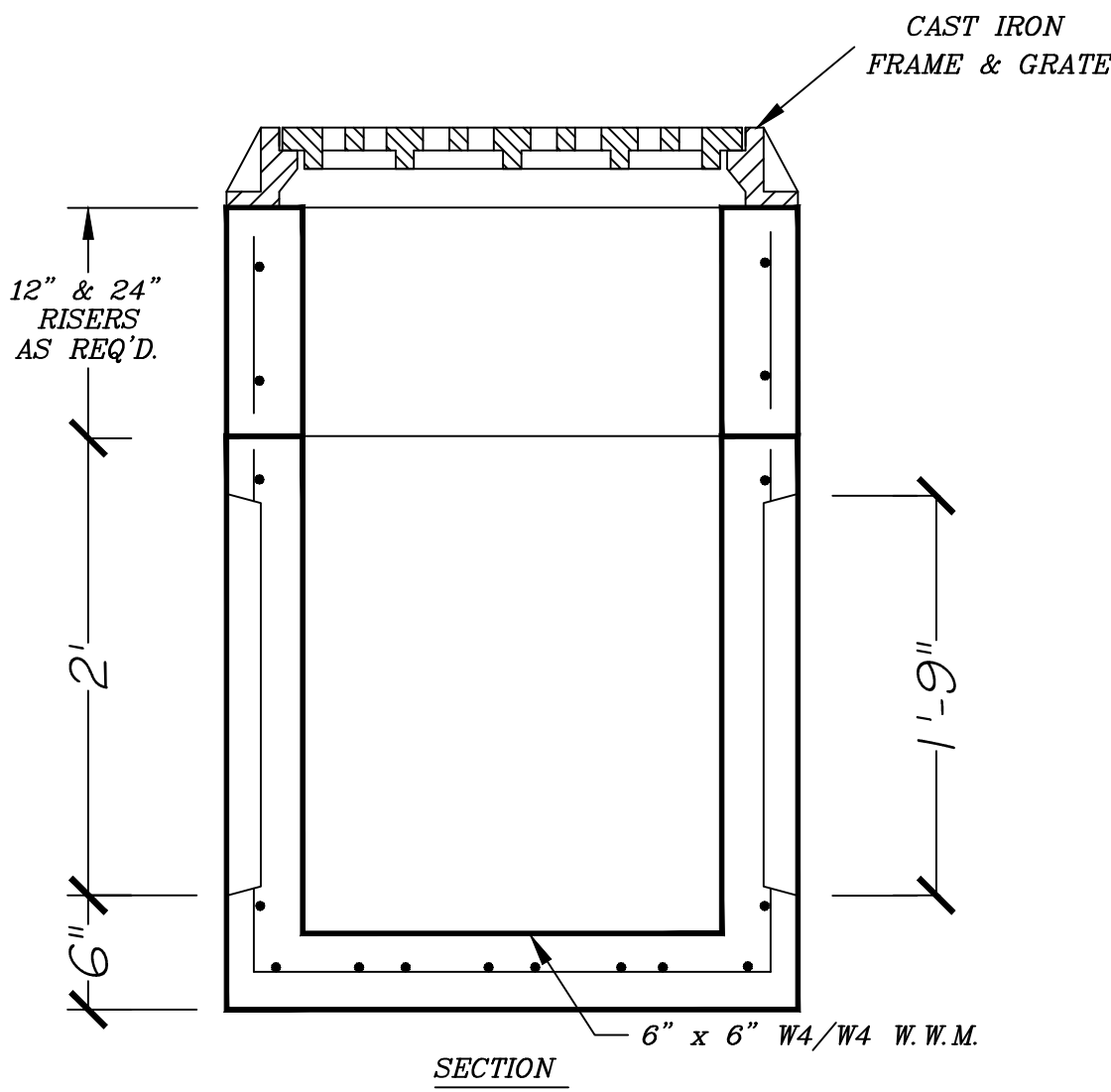
SEDIMENT CONTROL
FILTER FABRIC BARRIER
NTS

NOTE:
1. FILTER FABRIC SHALL BE MIRAFI 500X, EXXON GTF 200, AMOCO 1199 OR APPROVED EQUAL.

SOIL EROSION & SEDIMENT CONTROL NOTES

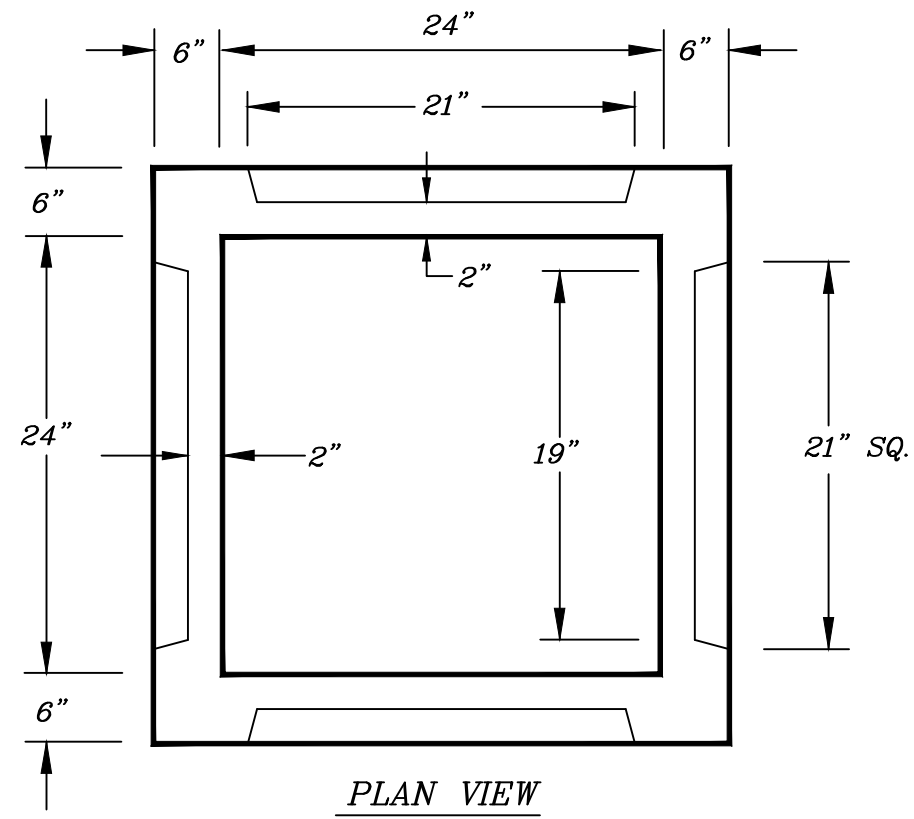
1. Unnecessary clearing of any vegetation or ground cover will be avoided. Any disturbed area left unvegetated for more than five days will be covered with a hay or straw mulch to minimize erosion material.
2. Following final grading, all disturbed areas will be covered with 6" loam and seeded as described. If any seeded areas are disturbed or damaged, reseeding will occur as soon as possible.
If final grading occurs past October 15, disturbed areas will be seeded with winter rye-grass and mulched with hay or straw at a rate of 1.5 - 2 tons per acre.
3. Any proposed vegetation which has not survived one growing season will be replaced.

All suitable material excavated for roadway construction to be used elsewhere on site. Unsuitable material will be removed from the site and deposited in a suitable location.



NOTES :
*CONCRETE : 4,000 PSI @ 28 DAYS
*REINFORCING : AS PER ASTM A-185
6" x 6" W4/W4 W.W.M.
*WEIGHTS :
CATCH BASIN - 1755 LBS.
CONCRETE FLAT TOP ALSO AVAILABLE
340 LBS. (3" THICK)
RISER WEIGHTS : 750 LBS/FT.

Precast Concrete Sales Co.
24"x24"x24" KNOCKOUT CATCH BASIN



ENGINEERS:
INGA CONSULTING ENGINEERS
ANDREW T. INGA REG. 14894
HARTFORD, CONNECTICUT

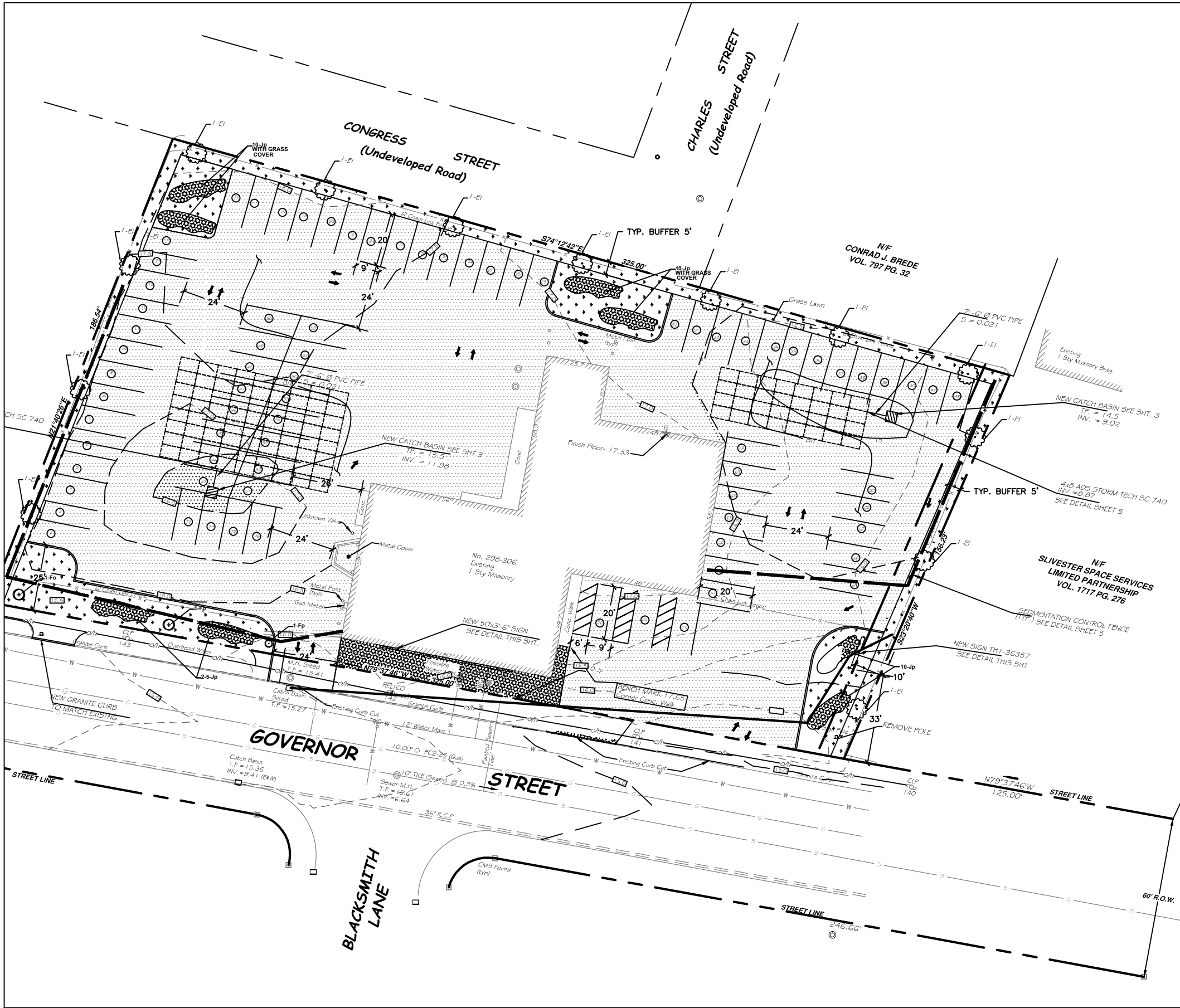
SURVEYOR:

SEDIMENTATION CONTROL
298 GOVERNOR STREET
EAST HARTFORD, CT

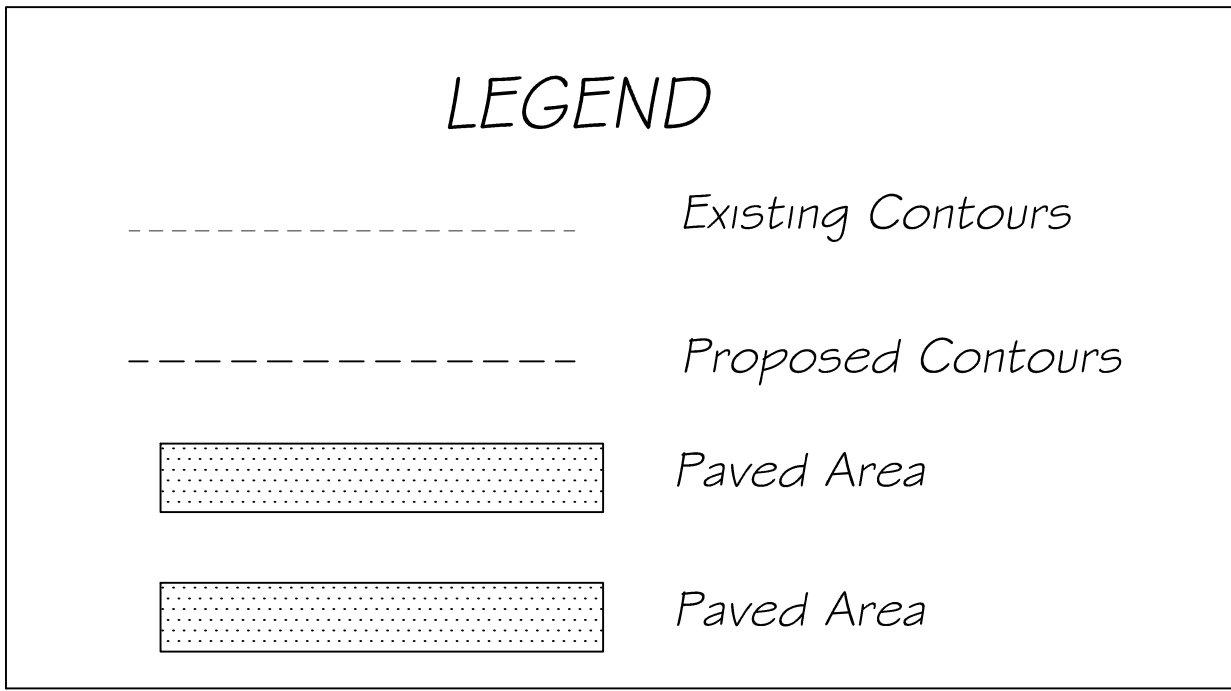
PROPOSED SITE PLAN
PREPARED FOR VAN HORST
289 GOVERNOR STREET EAST HARTFORD

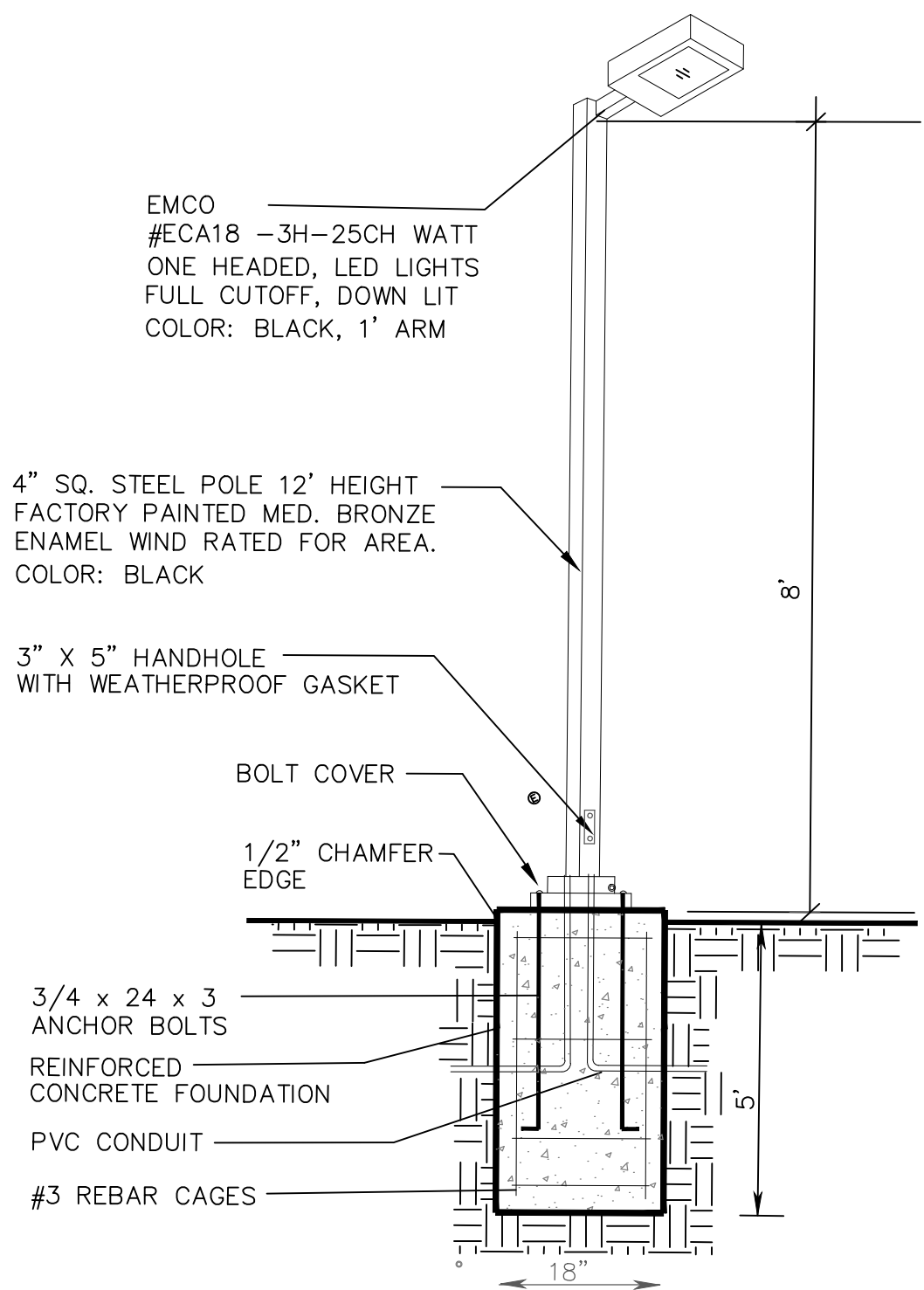
JOB NO: -
DRAWN BY: T.I.
DESIGNED BY: T.I.
CHECKED BY: T.I.
DATE: JAN 6, 2021
SCALE =AS NOTED

DRAWING NO:
3

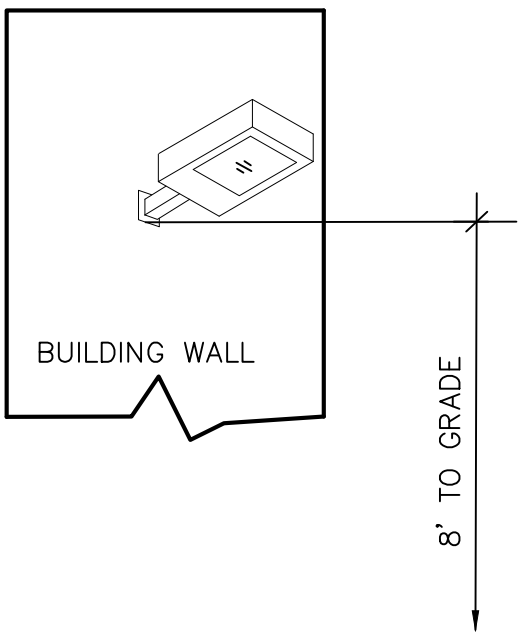


SCALE =1: 40





PROPOSED LIGHT POLE DETAIL
NOT TO SCALE



PROPOSED WALL MOUNTED
NOT TO SCALE



ENGINEERS:
INGA CONSULTING ENGINEERS
ANDREW T. INGA REG. 14894
HARTFORD, CONNECTICUT

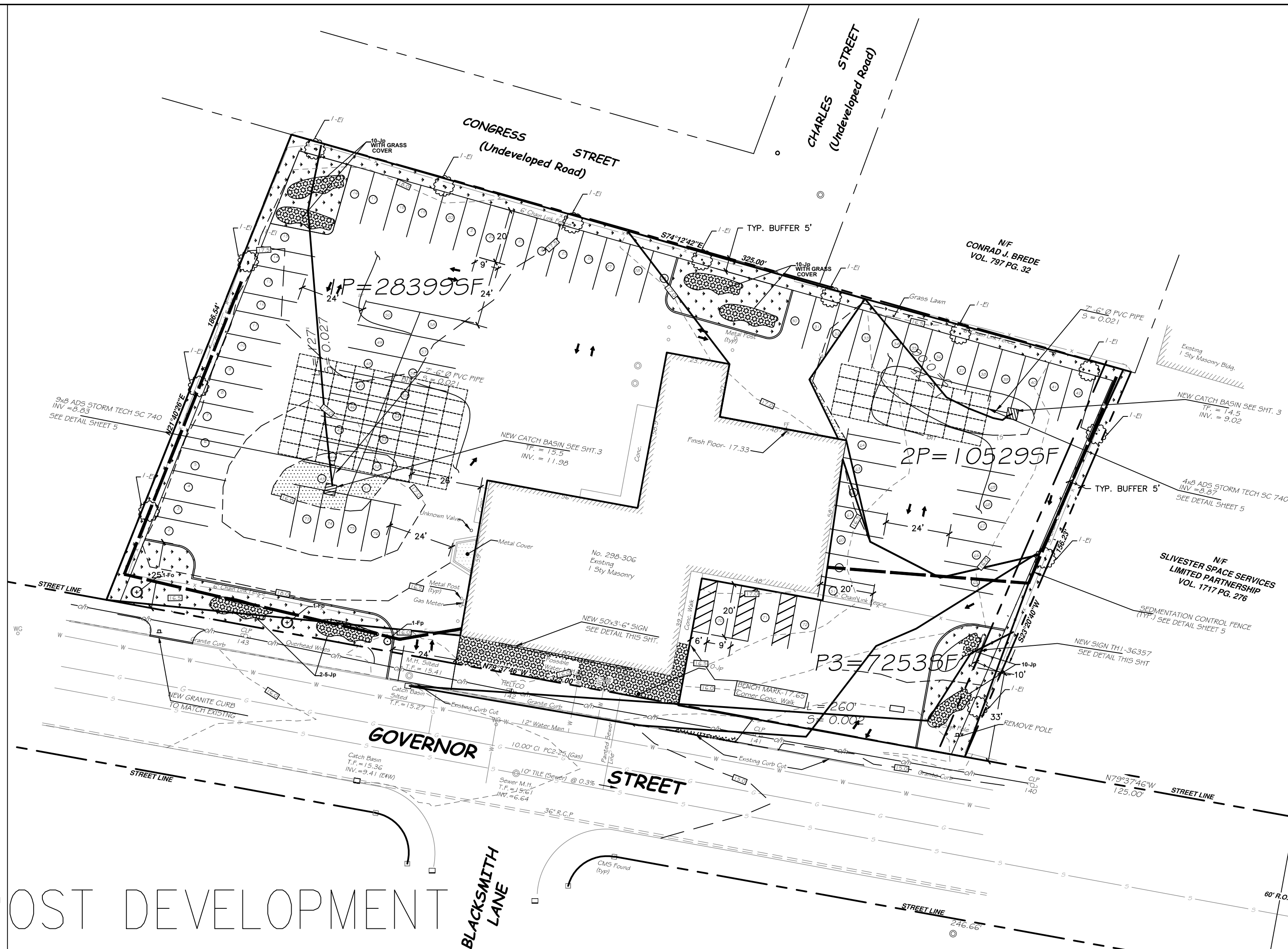
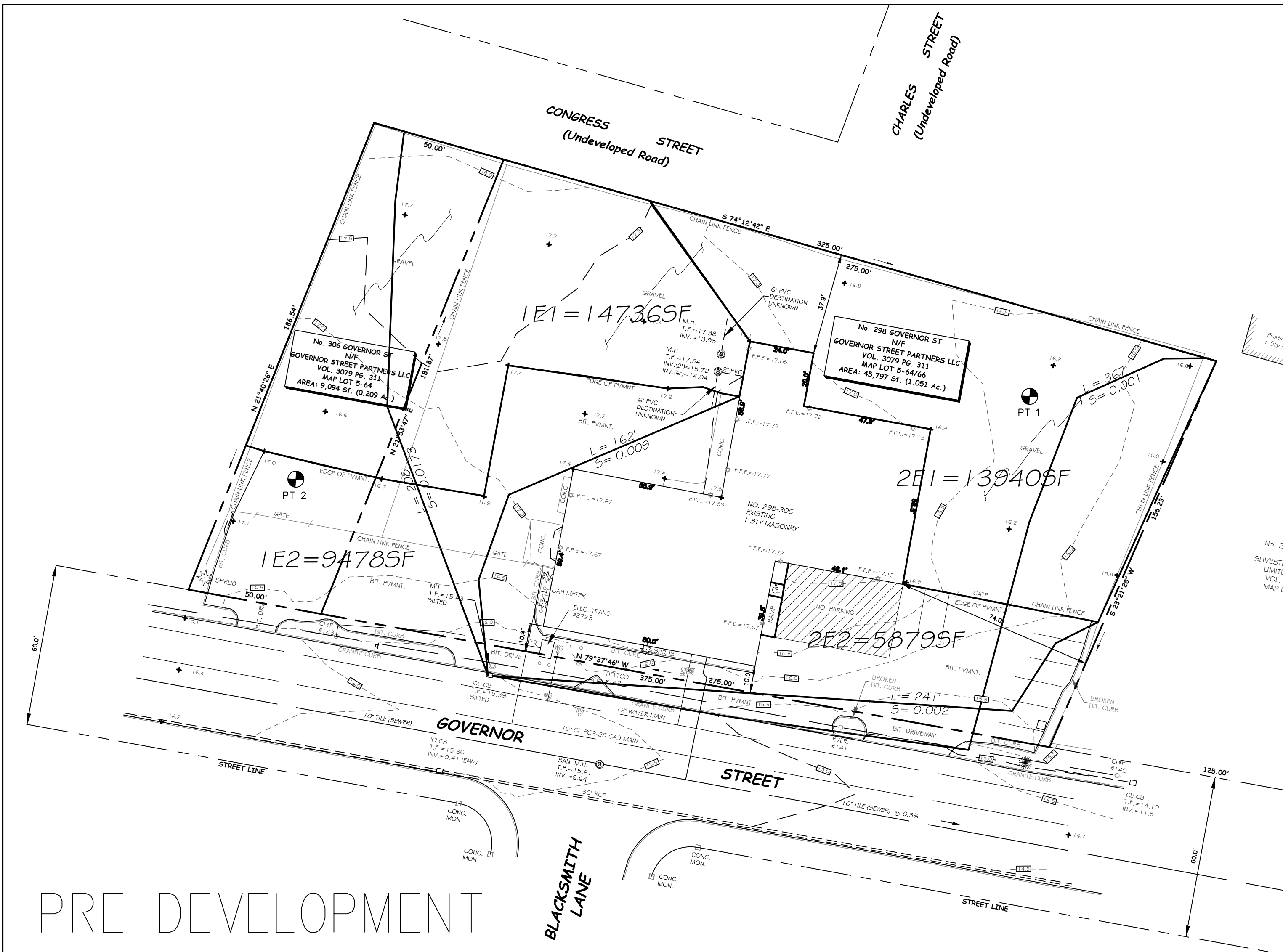
SURVEYOR:

SITE PLAN
298 GOVERNOR STREET
EAST HARTFORD, CT

PROPOSED LIGHTING PLAN
PREPARED FOR VAN HORST
320 GOVERNOR STREET EAST HARTFORD

JOB NO: -
DRAWN BY: T.I.
DESIGNED BY: T.I.
CHECKED BY: T.I.
DATE: JAN 6, 2021
SCALE =1:20
DRAWING NO:

4



EMBEDMENT STONE SHALL BE A CLEAN, CRUSHED AND ANGULAR STONE WITH AN AASHTO M43 DESIGNATION BETWEEN #3 AND #57

CHAMBERS SHALL MEET THE REQUIREMENTS FOR ASTM F2418 POLYPROPYLENE (PP) CHAMBERS OR ASTM F922 POLYETHYLENE (PE) CHAMBERS

ADS GEOSYNTHETICS 60 IT NON-WOVEN GEOTEXTILE ALL AROUND CLEAN, CRUSHED, ANGULAR EMBEDMENT STONE

PERIMETER STONE

EXCAVATION WALL (CAN BE SLOPED OR VERTICAL)

12" MIN

SC-740 END CAP

SITE DESIGN ENGINEER IS RESPONSIBLE FOR THE ENSURING THE REQUIRED BEARING CAPACITY OF SUBGRADE SOILS

INV EL. SEE PLAN.

6" MIN

51"

12" TYP

DEPT. OF STONE TO BE DETERMINED BY SITE DESIGN ENGINEER 6" MIN

PAVEMENT LAYER (DESIGNED BY SITE DESIGN ENGINEER)

CHAMBERS SHALL BE BE DESIGNED IN ACCORDANCE WITH ASTM F2787 "STANDARD PRACTICE FOR STRUCTURAL DESIGN OF THERMOPLASTIC CORRUGATED WALL STORMWATER COLLECTION CHAMBERS".

GRANULAR WELL-GRADED SOI/AGGREGATE MIXTURES, <35% FINES, COMPACT IN 6" (150 mm) MAX LIFTS TO 95% PROCTOR DENSITY. SEE THE TABLE OF ACCEPTABLE FILL MATERIALS.

STORMTECH SC-740 CHAMBER (not to scale)

Nominal Chamber Specifications

Size (L x W x H)
85.4' x 51' x 30'

Chamber Storage
45.9 ft³

Min. Installed Storage*
74.9 ft³

STORMTECH SC-740 CHAMBER (not to scale)

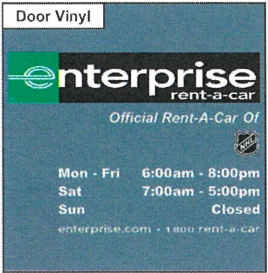
ENGINEERS:
INGA CONSULTING ENGINEERS
ANDREW T. INGA REG. 14894
HARTFORD, CONNECTICUT

SURVEYOR:

STORM MANAGEMENT
298 GOVERNOR STREET
EAST HARTFORD, CT

STORM MANAGEMENT PLAN
PREPARED FOR VAN HORST
320 GOVERNOR STREET EAST HARTFORD

JOB NO: —
DRAWN BY: T.J.
DESIGNED BY: T.J.
CHECKED BY: T.J.
DATE: JAN 6, 2021
SCALE =1:30
DRAWING NO:
5



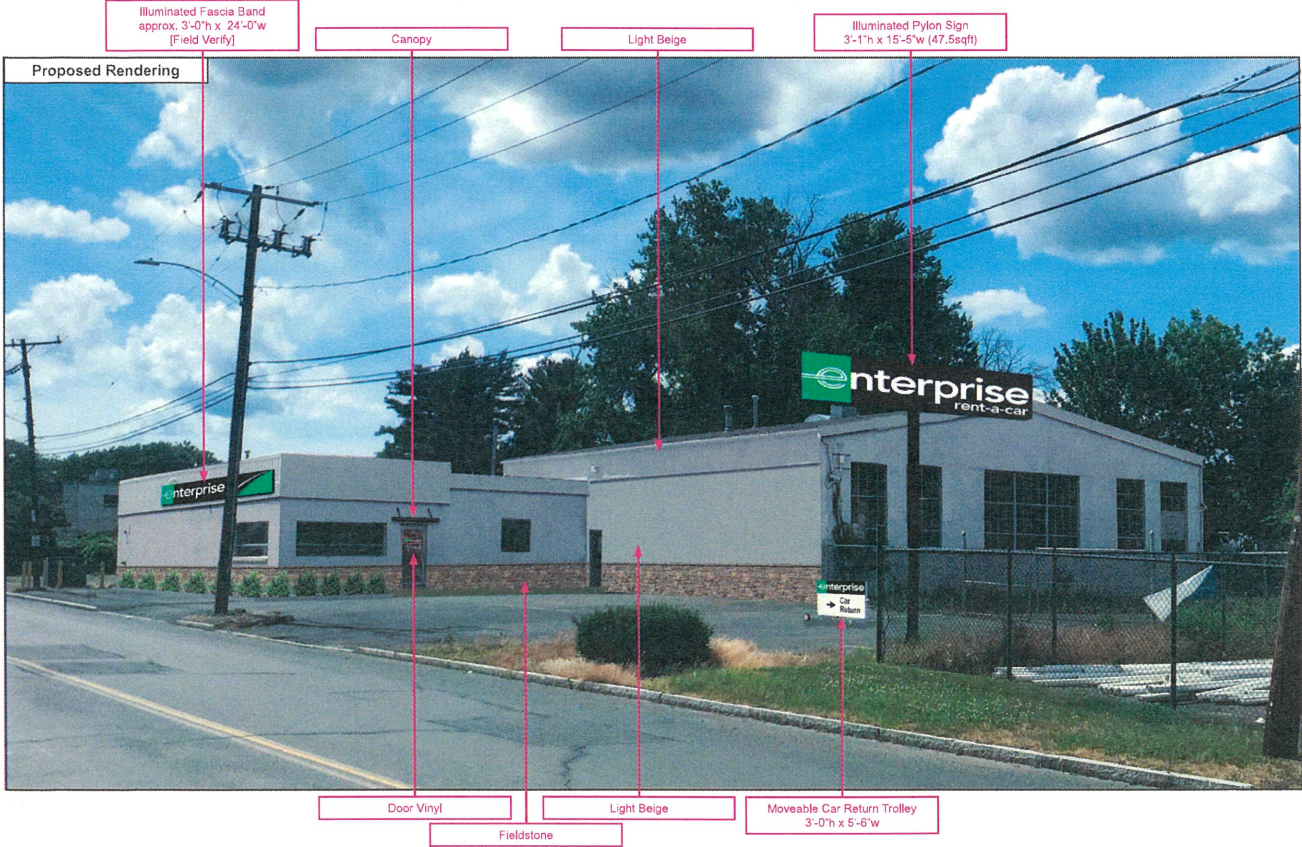
Tradedress Rendering

Date: 6/30/2020
Group: 48
Branch #s: 01
Location: East Hartford, CT
Artist: Roques
Specialist: Corner
Job #: BI0221
Type: HC

Attention: These renderings are intended to be used for conceptual Tradedress sign and site planning. They are not to be considered as construction drawings. Verification of dimensions, field conditions and local building codes is required.

In order to maintain brand consistency and integrity, for all significant tradedress upgrades please refer to the Facility and Vehicle Identification Manuals on the Operations Intranet or AdShop.

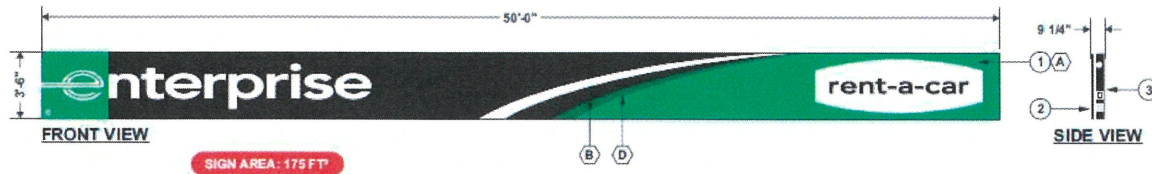
Corporate Resources are also available to help guide you on significant tradedress updates as necessary. For airport facilities consult with the Airport Facilities/Construction team or for home city locations consult your Corporate Operations team.



Specified Sherwin Williams® paints are listed below. The colors that are being recommended to complete the above rendering will be marked with a "X". Contact your local Sherwin Williams Representative for specific paint specifications and applications at 1-800-4SHERWIN.

Used	Swatch	Color	Sherwin Williams Color Name
X		Light Beige	SW 6140 - Moderate White (Satin)
-		Dark Beige	SW 7038 - Tony Taupe (Satin)
-		Pure White	SW 7005 - Pure White (Satin)
-		Bright White	B66W300 Series, SherCryl Gloss Ultra White
-		Black	SW 6258 - Tricorn Black (building accents)
-		Black	B66B300 - Black (sign poles)
-		Light Beige	SW 6140 - Moderate White (Eggshell or Satin)
-		Light Blue	SW 6505 - Atmospheric (Eggshell or Satin)
-		Light Green	SW 1428 - Uphill (Eggshell or Satin)
-		Medium Brown	SW 6709 - Virtual Taupe (Eggshell or Satin)

Enterprise specified Tubelite paints anodized finished or equivalent for the mullions are listed below. The colors that are being recommended will be marked with a "X". Please note that this option is not applicable for every rendering.



OPTION 2

TH1-36357	
ILLUMINATED FASCIA SIGN	
Installation:	<input type="checkbox"/> Interior <input checked="" type="checkbox"/> Exterior
Electrical Specifications:	
Voltage:	T.B.D. Amps: T.B.D. Circ: T.B.D.
#	Description:
1	WHITE FLEX FACE WITH VINYL APPLIED ON FIRST SURFACE
2	FRAMELESS ALUMINUM EXTRUSION RETAINER WITH COVER PREPAINTED BLACK
3	ALUMINUM EXTRUDED CABINET IMN-94650 AND BACKING PRE-PAINTED BLACK
*	ILLUMINATED WITH LED



EXISTING



PROPOSED

#	Notes:
1	DETAILS TO FOLLOW
2	SITE SURVEY REQUIRED

#	Colors:
A	LIGHT GREEN VINYL 3M 3630-6131
B	BLACK VINYL 3M 3630-22
C	DARK GREEN VINYL 3M 3630-6199



IF THIS AGREEMENT INCLUDES THE MANUFACTURING AND INSTALLATION OF A BASE(S) BY PATTISON SIGN GROUP FOR THE SIGNS ORDERED HEREIN, SUCH BASE(S) SHALL BE BUILT AND INSTALLED IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS. IF A BASE(S) IS TO BE BUILT OR PROVIDED BY THE CUSTOMER (OR AGENT), AND NOT BY PATTISON SIGN GROUP, THE CUSTOMER SHALL ENSURE THAT THE BASE(S) ARE BUILT AND INSTALLED IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS AND SHALL HOLD PATTISON SIGN GROUP AND ITS EMPLOYEES, REPRESENTATIVES, AGENTS AND OFFICERS, HARMLESS AND INDEMNIFY IT AGAINST ANY AND ALL CLAIMS, LIABILITIES, ACTIONS, PENALTIES, FINES, AND ANY LEGAL FEES INCURRED BY PATTISON SIGN GROUP ARISING FROM THE FAILURE OF THE CUSTOMER (AND/OR IT'S AGENT) OBLIGATION(S).

Client:	ENTERPRISE RENT-A-CAR
Address:	298 GOVERNOR ST. E. HARTFORD, CT
Designer:	CLAUDIA VOGT
Checked by:	N/A
Date:	12.11.2020
Scale:	3/16" = 1'-0"
Page:	3/6



TH1-36357

D/F ILLUMINATED
PYLON SIGN

Installation: ☐ Interior ☒ Exterior

Electrical Specifications:

Volts: T.B.D. Amps: T.B.D. Circ: T.B.D.

Description:

- 1 STEEL TUBING FRAME WITH ALUMINUM CLADDING
- 2 WHITE FLEX FACE WITH VINYL APPLIED ON FIRST SURFACE
- 3 FRAMELESS FLEX FACE RETAINER
- 4 HSS STEEL POST WITH PLATES
- * ILLUMINATED WITH LED

Notes:

17 SEE DRAWING ENT3D6F 7005

Colors:

- | | |
|---|--------------------------------|
| A | LIGHT GREEN VINYL 3M 3630-6131 |
| B | BLACK VINYL 3M 3630-22 |
| C | PAINTED BLACK |



760 Pine St. Suite 101, Boston, MA 02111 • Tel: (617) 732-1234 • www.pattisongroup.com

IF THIS AGREEMENT INCLUDES THE MANUFACTURING AND INSTALLATION OF A BASE(S) BY PATTISON SIGN GROUP FOR THE SIGNS ORDERED HEREIN, SUCH BASE(S) SHALL BE BUILT AND INSTALLED IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS. IF A BASE(S) IS TO BE BUILT OR PROVIDED BY THE CUSTOMER (OR AGENT), AND NOT BY PATTISON SIGN GROUP, THE CUSTOMER SHALL ENSURE THAT THE BASE(S) ARE BUILT AND INSTALLED IN ACCORDANCE WITH APPLICABLE LAWS AND REGULATIONS AND SHALL HOLD PATTISON SIGN GROUP AND ITS EMPLOYEES, REPRESENTATIVES, AGENTS AND OFFICERS, HARMLESS AND INDEMNIFY IT AGAINST ANY AND ALL CLAIMS, LIABILITIES, ACTIONS, PENALTIES, FINES, AND ANY LEGAL FEES INCURRED BY PATTISON SIGN GROUP ARISING FROM THE FAILURE OF THE CUSTOMER (AND/OR ITS AGENT) OBLIGATIONS.

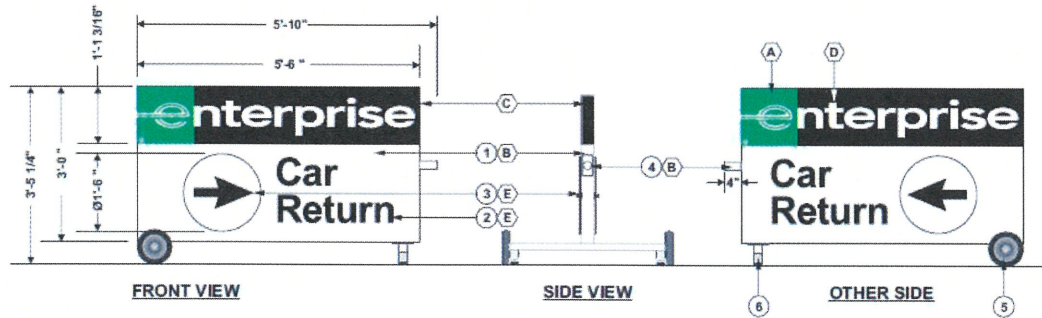
Client:	ENTERPRISE RENT-A-CAR		
Address:	298 GOVERNOR ST. E. HARTFORD, CT		
Designer:	CLAUDIA VOGT		
Checked by:	N/A	Date:	12.11.2020
Scale:	1/2" = 1'-0"	Page:	5/6



TOP VIEW



VISUALIZATION
SCALE: N.T.S.



FRONT VIEW

SIDE VIEW

OTHER SIDE

TH1-36357A

TROLLEY CART

Installation: ☐ Interior ☒ Exterior

Electrical Specifications:

Volts: T.B.D. Amps: T.B.D. Circ: T.B.D.

Description:

- 1 FABRICATED CART STRUCTURE
- 2 VINYL APPLICATION
- 3 ROTABLE ROUND PLATE: CLEAR ACRYLIC WITH SPACER AND VINYL APPLICATION ON FIRST SURFACE. FIXATION WITH WINGNUT
- 4 HANDLE (1.8" OD STEEL PIPE)
- 5 Ø8" X 2" WHEEL
- 6 STAND WITH PUSH IN BUMPER

Notes:

SEE AGI DRAWING FOR MORE DETAILS -
AND ERAC00R3AX0003

Colors:

- | | |
|---|---|
| A | LIGHT GREEN VINYL 3M 3630-6131 |
| B | PAINTED WHITE MAP 42202 ON ALL EXPOSED SURFACES |
| C | PAINTED BLACK |
| D | WHITE OPAQUE VINYL |
| E | BLACK VINYL 3M 3630-22 |