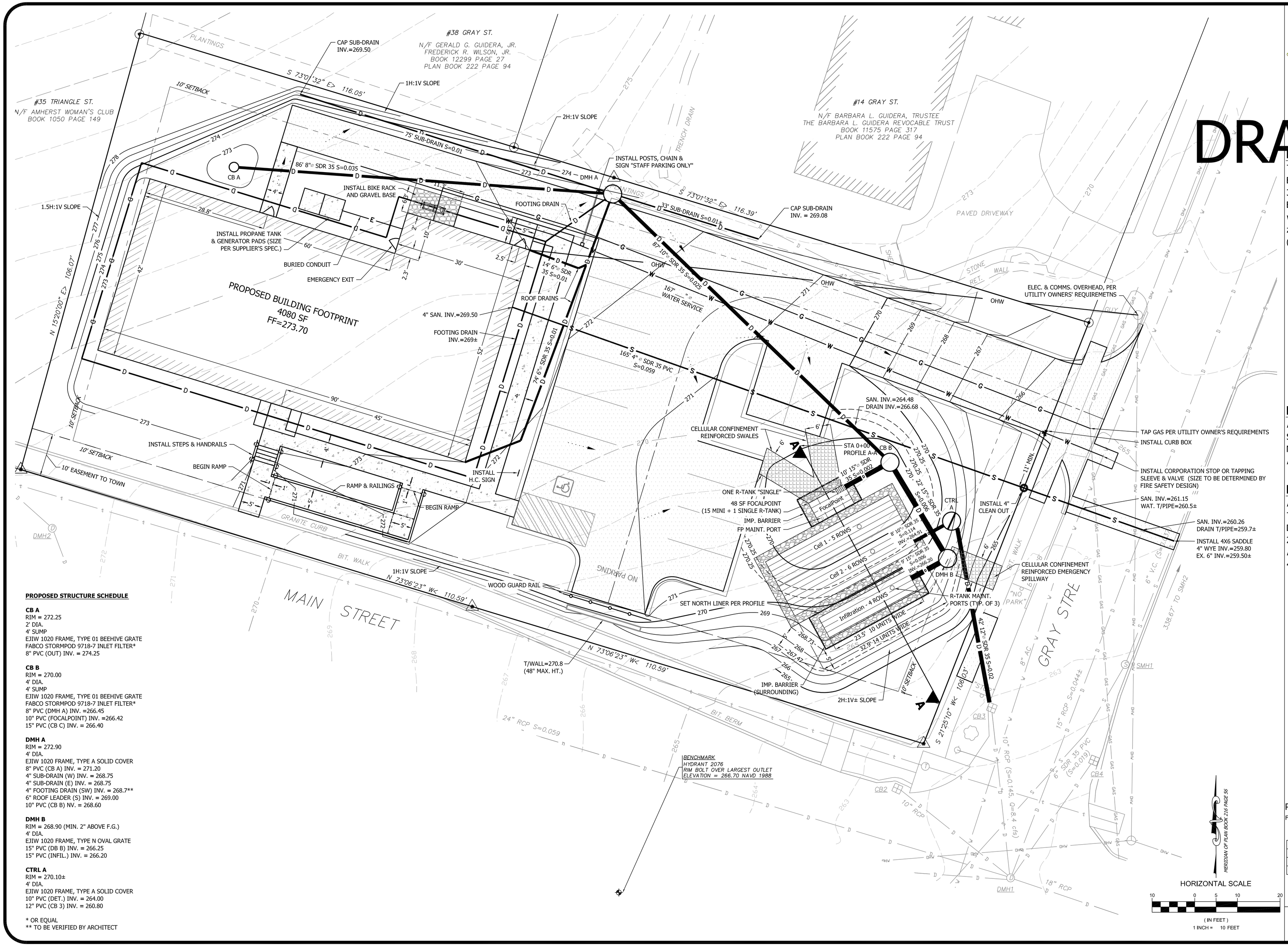

PROPOSED STRUCTURE SCHEDULE

CB A
RIM = 272.25
2' DIA.
4' SUMP
EJIW 1020 FRAME, TYPE 01 BEEHIVE GRATE
FABCO STORMPOD 9718-7 INLET FILTER*
8" PVC (OUT) INV. = 274.25

CB B
RIM = 270.00
4' DIA.
4' SUMP
EJIW 1020 FRAME, TYPE 01 BEEHIVE GRATE
FABCO STORMPOD 9718-7 INLET FILTER*
8" PVC (DMH A) INV. =266.45
10" PVC (FOCALPOINT) INV. =266.42
15" PVC (CB C) INV. = 266.40

DMH A
RIM = 272.90
4' DIA.
EJIW 1020 FRAME, TYPE A SOLID COVER
8" PVC (CB A) INV. = 271.20
4" SUB-DRAIN (W) INV. = 268.75
4" SUB-DRAIN (E) INV. = 268.75
4" FOOTING DRAIN (SW) INV. = 268.7**
6" ROOF LEADER (S) INV. = 269.00
10" PVC (CB B) NV. = 268.60

DMH B
RIM = 268.90 (MIN. 2" ABOVE F.G.)
4' DIA.
EJIW 1020 FRAME, TYPE N OVAL GRATE
15" PVC (DB B) INV. = 266.25
15" PVC (INFIL.) INV. = 266.20

CTRL A
RIM = 270.10±
4' DIA.
EJIW 1020 FRAME, TYPE A SOLID COVER
10" PVC (DET.) INV. = 264.00
12" PVC (CB 3) INV. = 260.80

* OR EQUAL
** TO BE VERIFIED BY ARCHITECT

DRAFT

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PROJECT:
AMHERST MEDIA
SITE PLAN
MAIN & GRAY STREETS
AMHERST, MA

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PROJECT No.: 2017.06
FILE NAME: 2017.06 BASE.DWG

No.	Revision	Date
1	INITIAL SUBMITTAL	1.25.19

SITE PLAN

SHEET 3 OF 15