

STRUCTURE	RIM	INVERT	SIZE & MATERIAL	CONNECTION
AD-1	R=357.50	I=352.50	12" HDPE	TO DMH-4
AD-2	R=350.50	I=347.00	12" RCP	TO DMH-9
AD-3	R=348.20	I=345.36	12" RCP	TO DMH-9
AD-4	R=348.20	I=344.20	12" RCP	TO DMH-11
AD-5	R=331.50	I=326.50	12" HDPE	TO FE-8
CB-1	R=366.27	I=362.20	12" HDPE	TO DMH-1
CB-2	R=366.27	I=362.20	12" HDPE	TO DMH-1
CB-3	R=363.40	I=359.38	12" HDPE	TO DMH-2
CB-4	R=359.85	I=355.81	12" HDPE	TO DMH-8
CB-5	R=360.60	I=356.58	12" HDPE	TO DMH-8
CB-6	R=358.30	I=353.25	12" HDPE	TO DMH-3
DCB-7	R=357.30	I=348.74	15" HDPE	TO WQI-7
DCB-8	R=353.30	I=349.05	12" HDPE	TO DMH-6
CB-8A	R=353.65	I=349.70	12" HDPE	TO DMH-7
CB-9	R=352.75	I=348.75	12" HDPE	TO DMH-18A
CB-10	R=353.90	I=349.90	12" HDPE	TO DMH-18A
CB-11	R=355.00	I=351.00	12" RCP	TO DMH-4
CB-11A	R=355.00	I=351.00	12" RCP	TO DMH-4
DCB-12	R=349.90	I=345.40	12" RCP	TO DMH-9
DCB-13	R=349.90	I=345.40	12" RCP	TO DMH-11
DCB-14	R=349.90	I=345.40	12" RCP	TO DMH-12
DCB-15	R=349.90	I=345.40	12" HDPE	TO DMH-13
CB-16	R=349.50	I=345.51	12" HDPE	TO DMH-15
CB-17	R=349.50	I=345.51	12" HDPE	TO DMH-15
CB-18	R=346.00	I=342.41	12" HDPE	TO DMH-16
CB-19	R=346.00	I=342.48	12" HDPE	TO DMH-16
CB-20	R=352.90	I=346.60	12" HDPE	TO DMH-18
CB-21	R=352.90	I=348.90	12" HDPE	TO DMH-19
CB-22	R=331.90	I=327.90	12" HDPE	TO WQI-5
CB-23	R=331.90	I=327.55	12" HDPE	TO WQI-5
CB-24	R=325.80	I=322.00	12" HDPE	TO WQI-6
CB-25	R=325.70	I=322.00	12" HDPE	TO WQI-6
CB-26	R=351.80	I=348.80	12" HDPE	TO DMH-19
CO-1	R=355.00	I=352.12 I=352.12	12" HDPE 12" HDPE	FROM RD-16 TO RD-15-CONN
CO-2	R=355.20	I=348.17 I=348.07	12" HDPE 12" HDPE	FROM RD-1 TO RD-2-CONN

Γ				
STRUCTURE	RIM	INVERT	SIZE & MATERIAL	CONNECTION
DMH-1	R=365.30	I=362.01 I=362.01 I=361.91	12" HDPE 12" HDPE 12" HDPE	FROM CB-1 FROM CB-2 TO DMH-2
DMH-2	R=363.30	I=359.10 I=359.10 I=359.00	12" HDPE 12" HDPE 12" HDPE	FROM CB-3 FROM DMH-1 TO DMH-8
DMH-3	R=358.10	I=352.95 I=349.25 I=349.00	12" HDPE 12" RCP 15" RCP	FROM CB-6 FROM DMH-4 TO WQI-7
DMH-4	R=357.20	I=351.90 I=350.30 I=350.30 I=350.30	12" HDPE 12" RCP 12" RCP 12" RCP	FROM AD-1 FROM CB-11 FROM CB-11A TO DMH-3
DMH-5	R=358.40	I=348.13 I=348.13	15" HDPE 15" HDPE	FROM DMH-6 TO WQI-2
DMH-6	R=353.50	I=348.95 I=348.95 I=348.70	12" HDPE 12" HDPE 15" HDPE	FROM DCB-8 FROM DMH-7 TO DMH-5
DMH-7	R=354.50	I=349.48 I=349.48	12" HDPE 12" HDPE	FROM CB-8A TO DMH-6
DMH-8	R=359.90	I=355.64 I=355.40 I=353.96 I=350.78		
DMH-9	R=350.00	I=345.26 I=345.26 I=345.26 I=344.76	12" RCP 12" RCP	FROM AD-2 FROM AD-3 FROM DCB-12 TO DMH-10
DMH-10	R=350.60	I=344.45 I=344.35	18" RCP 18" RCP	FROM DMH-9 TO DMH-11
DMH-11	R=350.00	I=345.30 I=344.16 I=343.96 I=343.71		FROM DCB-13 FROM AD-4 FROM DMH-10 TO DMH-12
DMH-12	R=350.06	I=345.30 I=343.10 I=342.85	21" RCP	FROM DCB-14 FROM DMH-11 TO DMH-13
DMH-13	R=350.06	I=345.10 I=342.23 I=342.13		
DMH-14	R=349.90	I=341.60 I=341.50	24" HDPE 24" HDPE	FROM DMH-13 TO WQI-3
DMH-15	R=349.30	I=345.13 I=345.13 I=341.42	12" HDPE 12" HDPE 12" HDPE	FROM CB-16 FROM CB-17 TO WQI-3
DMH-16	R=347.20	I=341.91 I=341.91 I=341.91		
DMH-17	R=352.70	I=343.57 I=343.47		
DMH-18	R=353.60	I=345.95 I=345.95 I=345.70		
DMH-18A	R=354.50	I=349.80 I=348.04 I=348.04		FROM CB-10 FROM CB-9 TO DMH-18
DMH-19	R= 353.70	I=348.31 I=346.95 I=345.45 I=345.20	12" HDPE 12" HDPE 15" HDPE 18" HDPE	FROM CB-26 FROM DMH-18
DMH-20	R= 353.90	I=343.41 I=343.31	18" HDPE 18" HDPE	FROM DMH-19 TO WQI-4
DMH-22	R= 334.00	I=330.50 I=328.61	18" HDPE 18" HDPE	FROM OCS-2 TO FE-11
DMH-23	R=357.50	I=347.44 I=347.44	24" HDPE 24" HDPE	FROM DMH-24 TO FE-2
DMH-24	R=358.50	I=347.89 I=347.89	24" HDPE 24" HDPE	FROM RD-9-CONN TO DMH-23
DMH-25	R=355.65	I=349.11 I=349.11	21" HDPE 21" HDPE	FROM DMH-26 TO RD-11-CONN
DMH-26	R=354.90	I=349.65 I=349.65	21" HDPE 21" HDPE	FROM RD-12-CONN TO DMH-25

STRUCTURE	RIM	INVERT	SIZE & MATERIAL	CONNECTION
RD-1	R=356.00	I=348.25	12 HDPE	TO CO-2
RD-2	R=352.00	I=348.00	12" HDPE	TO RD-2-CONN
RD-2 -CONN	R=351.85	I=347.57 I=347.57 I=347.32	12" HDPE 12" HDPE 15" HDPE	FROM CO-2 FROM RD-2 TO RD-3-CONN
RD-3	R=352.00	I=347.50	12" HDPE	TO RD-3-CONN
RD-3 -CONN	R=351.85	I=347.07 I=346.82 I=346.57	12" HDPE 15" HDPE 18" HDPE	
RD-4	R=352.00	I=347.75	12" HDPE	TO RD-4-CONN
RD-4 -CONN	R=351.85	I=347.07 I=345.95 I=345.95	12" HDPE 18" HDPE 18" HDPE	
RD-5	R=352.00	I=346.50	12" HDPE	TO RD-5-CONN
RD-5 -CONN	R=351.85	I=345.94 I=345.49 I=345.24	and the second s	
RD-6	R=352.00	I=346.25	12" HDPE	TO RD-6-CONN
RD-6 -CONN	R=351.85	I=345.59 I=344.74 I=344.74	12" HDPE 21" HDPE 21" HDPE	FROM RD-6 FROM RD-5-CONN TO RD-7-CONN
RD-7	R=352.00	I=345.75	12" HDPE	TO RD-7-CONN
RD-7 -CONN	R=351.85	I=345.24 I=344.24 I=343.99	21" HDPE	FROM RD-6-CONN
RD-8	R=356.00	I=345.25	12" HDPE	TO RD-8-CONN
RD-8 -CONN	R=354.70	I=344.73 I=343.63 I=343.63	24" HDPE	
RD-9	R=356.00	I=348.50	12" HDPE	TO RD-9-CONN
RD-9 -CONN	R=357.50	I=348.04 I=348.04 I=348.04	24" HDPE	FROM RD-10-CONN
RD-10	R=356.00	I=349.50	12 HDPE	TO RD-10-CONN
RD-10 -CONN	R=353.70	I=348.91 I=348.42 I=348.42	24" HDPE	
RD-11	R=356.00	I=350.00	12" HDPE	TO RD-11-CONN
RD-11 -CONN	R=355.50	I=349.51 I=349.07 I=348.82	21" HDPE	FROM DMH-25
RD-12	R=356.00	I=350.50	12" HDPE	TO RD-12-CONN
RD-12 -CONN	R=355.50	I=349.94 I=349.94 I=349.94	12" HDPE 21" HDPE 21" HDPE	FROM RD-12 FROM RD-13-CONN TO DMH-26
RD-13	R=356.00	I=351.25	12" HDPE	TO RD-13-CONN
RD-13 -CONN	R=355.30	I=350.64 I=350.59 I=350.34	12" HDPE 18" HDPE 21" HDPE	FROM RD-13 FROM RD-14-CONN TO RD-12-CONN
RD-14	R=356.00	I=351.75	12" HDPE	TO RD-14-CONN
RD-14 -CONN	R=354.30	I=351.25 I=351.14 I=351.00	15" HDPE 12" HDPE 18" HDPE	FROM RD-15-CONN FROM RD-14 TO RD-13-CONN
RD-15	R=356.00	I=352.25	12" HDPE	TO RD-15-CONN
RD-15 -CONN	R=354.40	I=352.00 I=351.90 I=351.65	12" HDPE 12" HDPE 15" HDPE	FROM RD-15 FROM CO-1 TO RD-14-CONN
RD-16	R=356.00	I=352.25	12" HDPE	TO CO-1

STRUCTURE	RIM	INVERT	SIZE & MATERIAL	CONNECTION
FE-1		l=350.16	24" HDPE	FROM WQI-1
FE-2		I=347.00	24" HDPE	FROM DMH-23
FE-3		I=347.00	15" HDPE	FROM WQI-2
FE-4		I=340.86	24" HDPE	FROM WQI-3
FE-5		I=343.14	24" HDPE	FROM DMH-17
FE-6		I=341.84	18" HDPE	FROM WQI-4
FE-7		I=327.00	12" HDPE	FROM WQI-5
FE-8		I=326.00	12" HDPE	FROM AD-5
FE-9		I=324.00	12" HDPE	FROM OCS-1
FE-10		I=321.40	12" RCP	FROM WQI-6
FE-11		I=326.00	18" HDPE	FROM DMH-22
FE-12		I=346.00	18" HDPE	FROM OCS-3
FE-13		I=347.00	21" HDPE	FROM WQI-7
OCS-1	R=327.90	I=325.00	12" HDPE	TO FE-9
OCS-2	R=344.90	I=331.70	18" HDPE	TO DMH-22
0CS-3	R=351.40	I=346.50	18" HDPE	TO FE-12
WQI-1	R=359.75	I=350.71 I=350.71	24" HDPE 24" HDPE	FROM DMH-8 TO FE-1
WQI-2	R=357.30	l=347.58 l=347.58	15" HDPE 15" HDPE	FROM DMH-5 TO FE-3
WQI-3	R=348.40	I=341.60 I=341.10 I=341.10 I=341.10	12" HDPE 24" HDPE 12" HDPE 24" HDPE	FROM DMH-16 FROM DMH-14 FROM DMH-15 TO FE-4
WQI-4	R=352.50	I=342.14 I=342.14	18" HDPE 18" HDPE	FROM DMH-20 TO FE-6
WQI-5	R=332.50	I=327.39 I=327.39 I=327.39	12" HDPE 12" HDPE 12" HDPE	FROM CB-22 FROM CB-23 TO FE-7
WQI-6	R=325.20	I=321.84 I=321.84 I=321.84	12" HDPE 12" HDPE 12" RCP	FROM CB-24 FROM CB-25 TO FE-10
WQI-7	R=358.50	I=348.37 I=348.37 I=347.87	15" HDPE 15" RCP 21" HDPE	FROM DCB-7 FROM DMH-3 TO FE-13

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PREPARED FOR:

US MA DEVELOPMENT, LLC

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RECORD OWNERS:

MARY BEDOIAN BARBARA CHAIKO

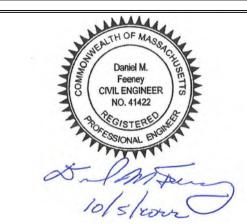
58719/38 BACK DEED (57675/260) BACK DEED (4501/506)

MARY BEDOIAN

57675/260 BACK DEED (4064/177)

LOT 2 PLAN BOOK 958, PLAN 117

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10/05/20)22	REVISED I	PER COMMENTS	6
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PROJECT: LACKEY DAM LOGISTICS CENTER

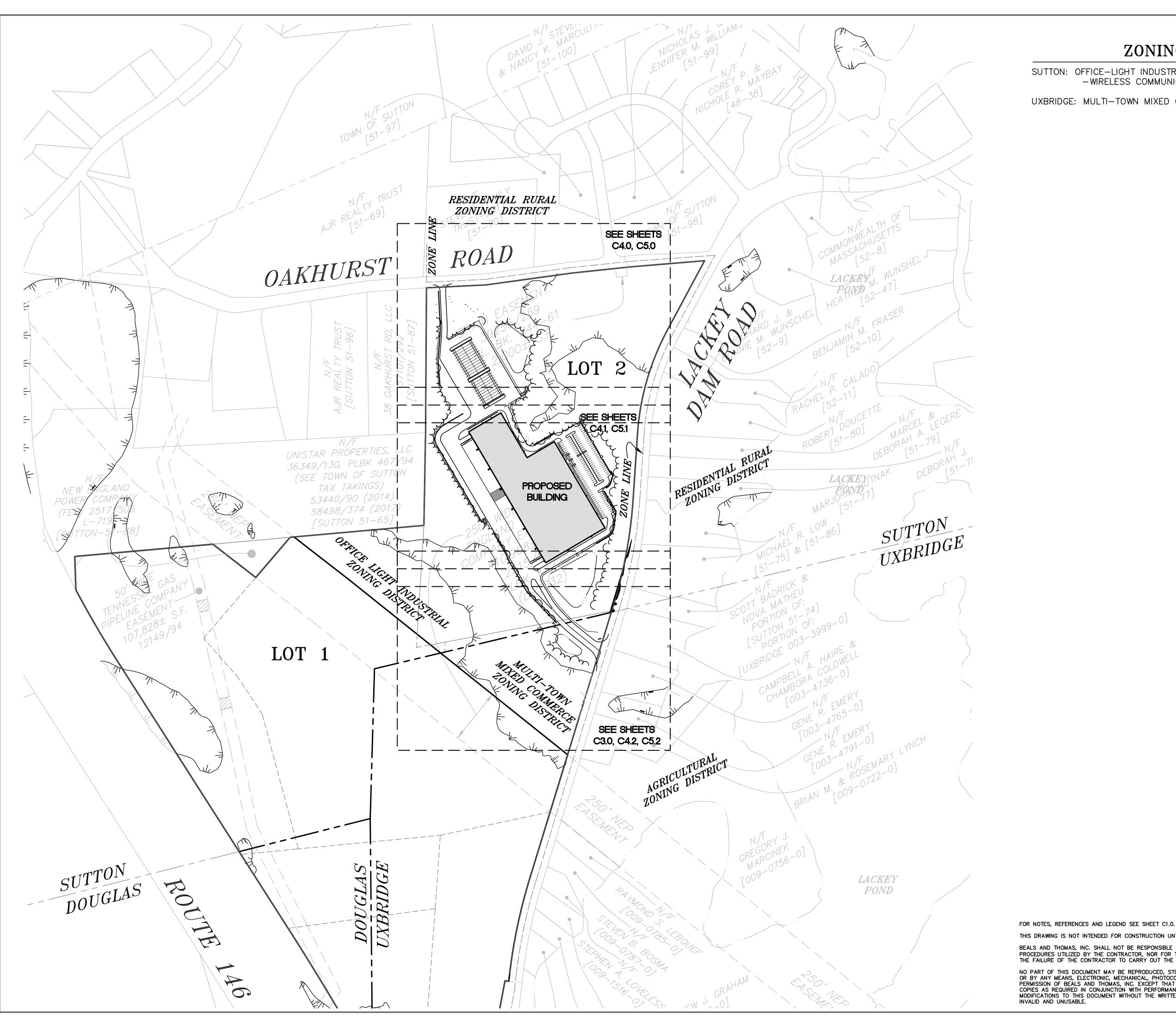
SUTTON/UXBRIDGE, MASSACHUSETTS (WORCESTER COUNTY)

SCALE: N/A DATE: JUNE 8, 2022

RIM AND INVERT SCHEDULE

B+T JOB NO. 3077.06

B+T PLAN NO. 307706P067C-003



ZONING

SUTTON: OFFICE-LIGHT INDUSTRIAL ZONING DISTRICT -WIRELESS COMMUNICATIONS SERVICES DISTRICT

UXBRIDGE: MULTI-TOWN MIXED COMMERCE ZONING DISTRICT

PREPARED FOR:

US MA DEVELOPMENT, LLC

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RECORD OWNERS:

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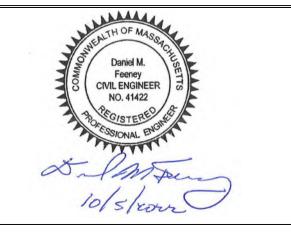
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57675/260 BACK DEED (4064/177)

LOT 2 PLAN BOOK 958, PLAN 117

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0	05/16/2022	ISSUED FOR PERMITTING

ISSUE DATE DESCRIPTION

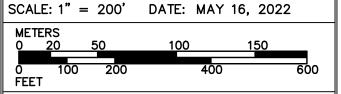
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PROJECT:

LACKEY DAM LOGISTICS CENTER

SUTTON/UXBRIDGE, MASSACHUSETTS

(WORCESTER COUNTY)



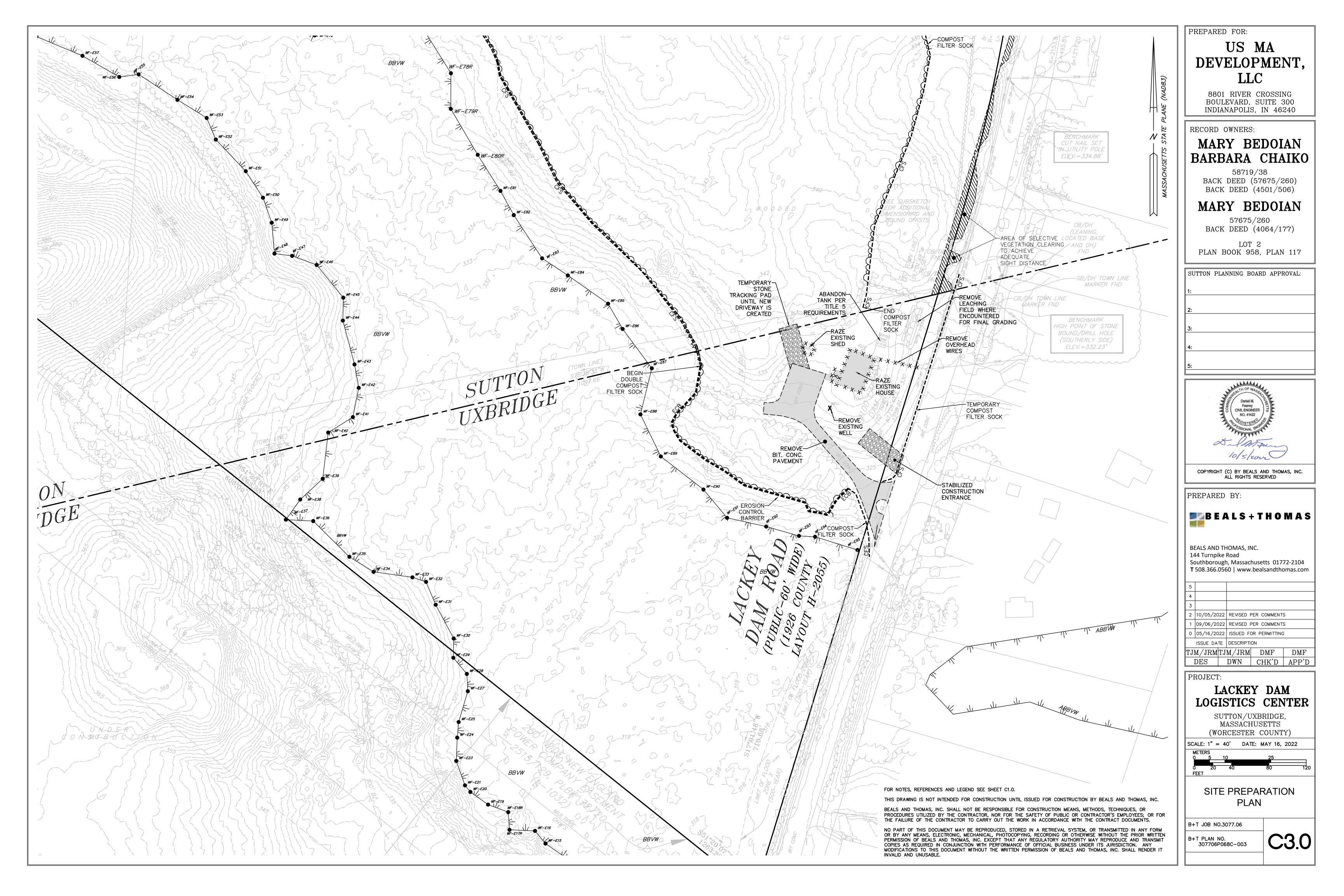
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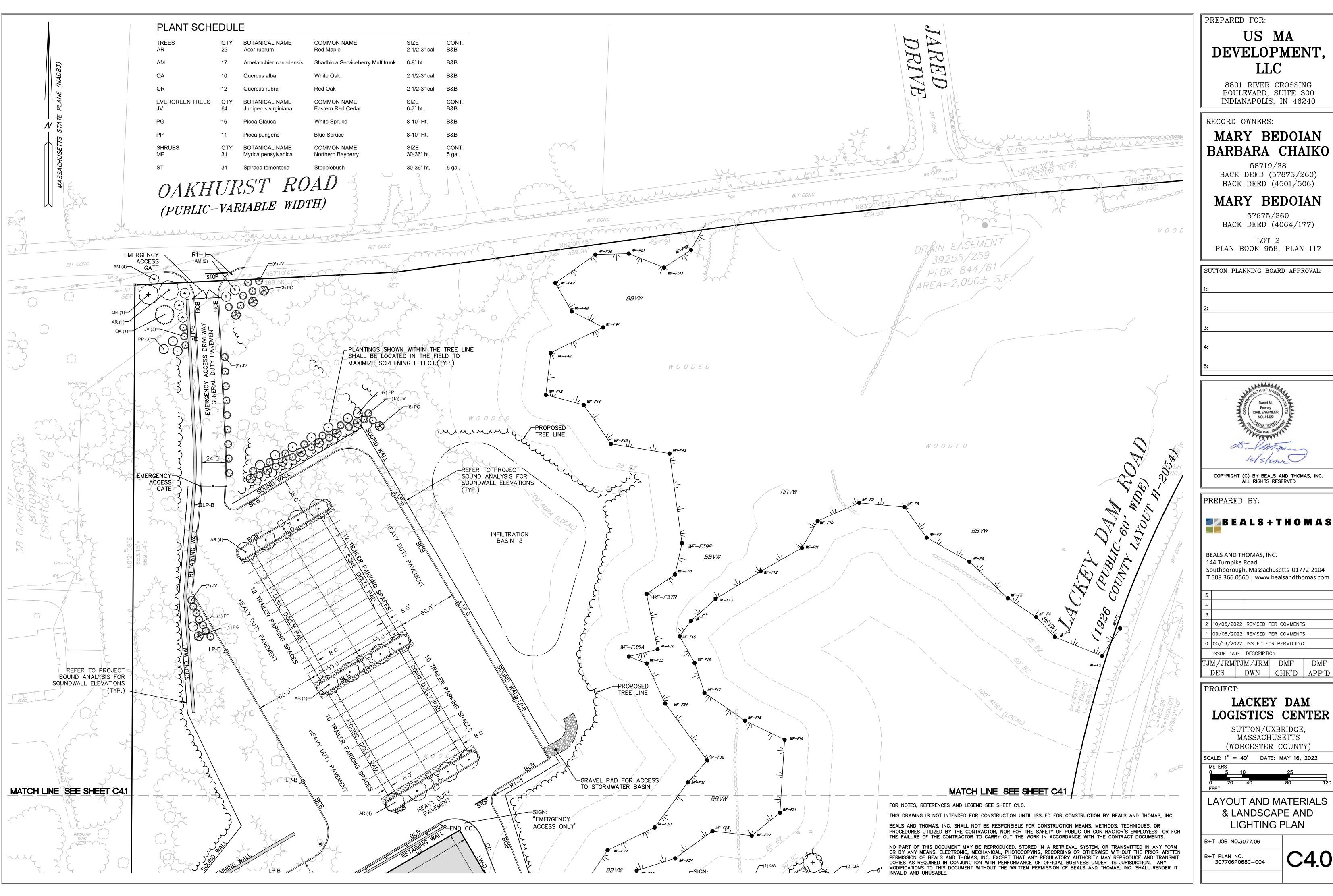
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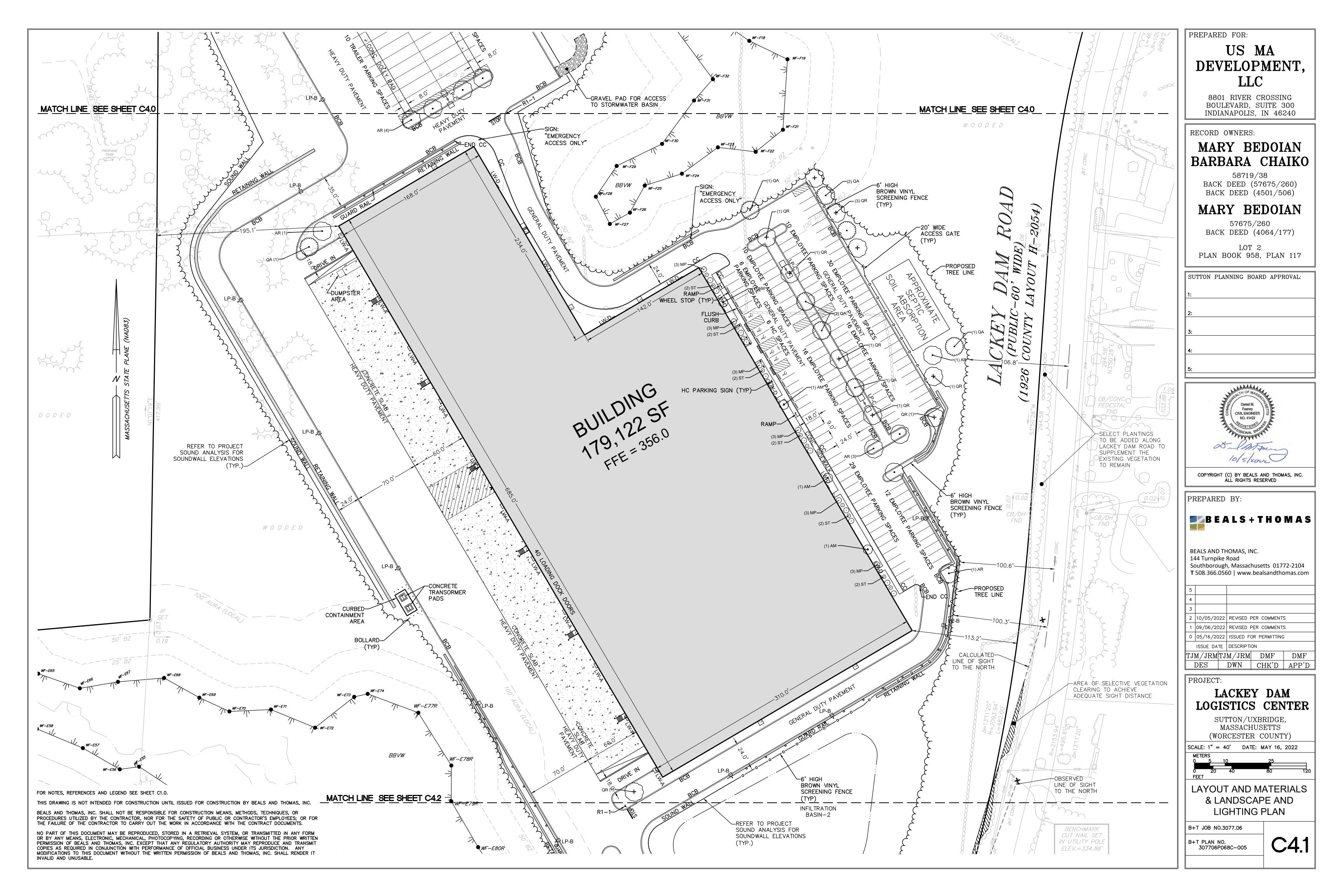
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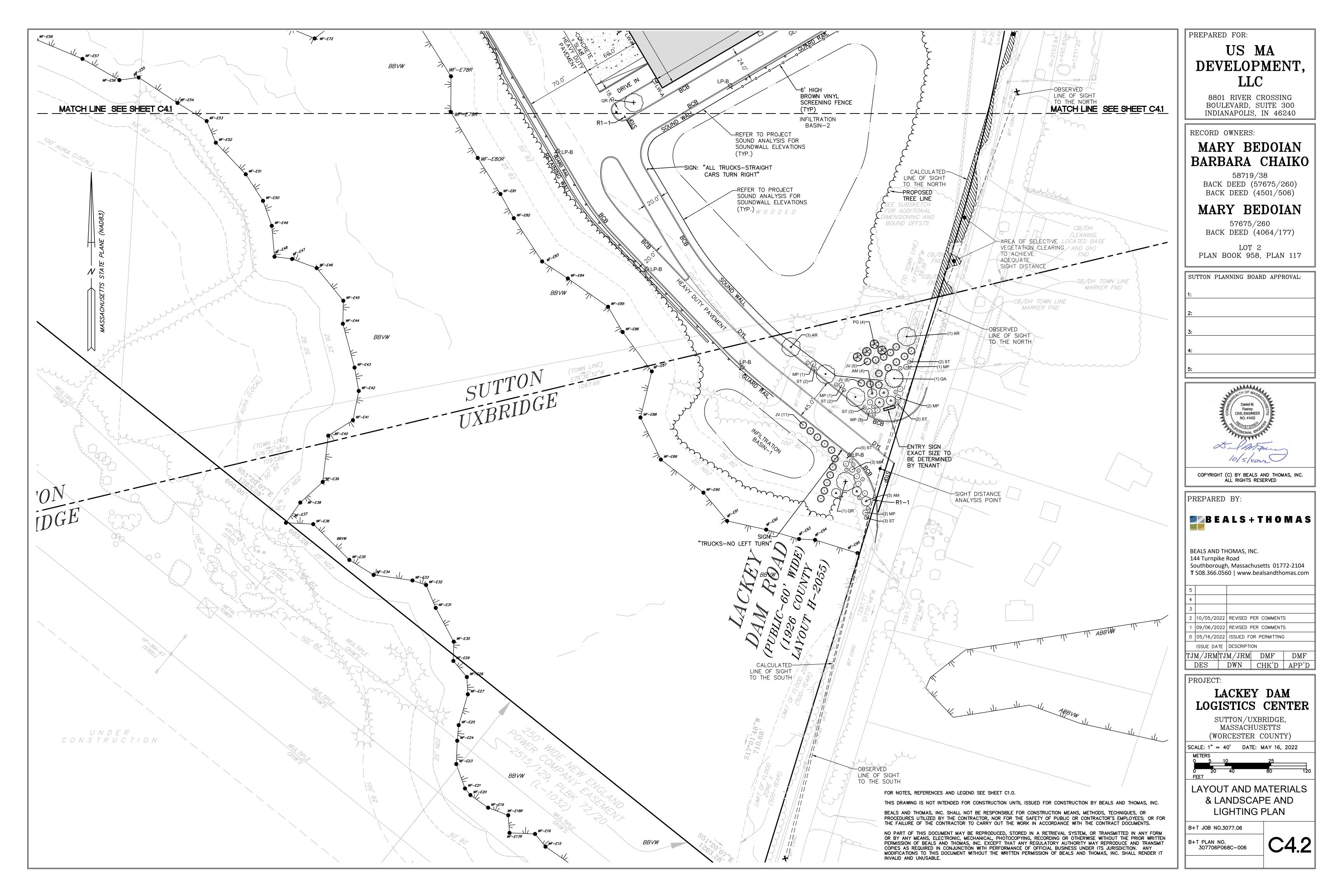


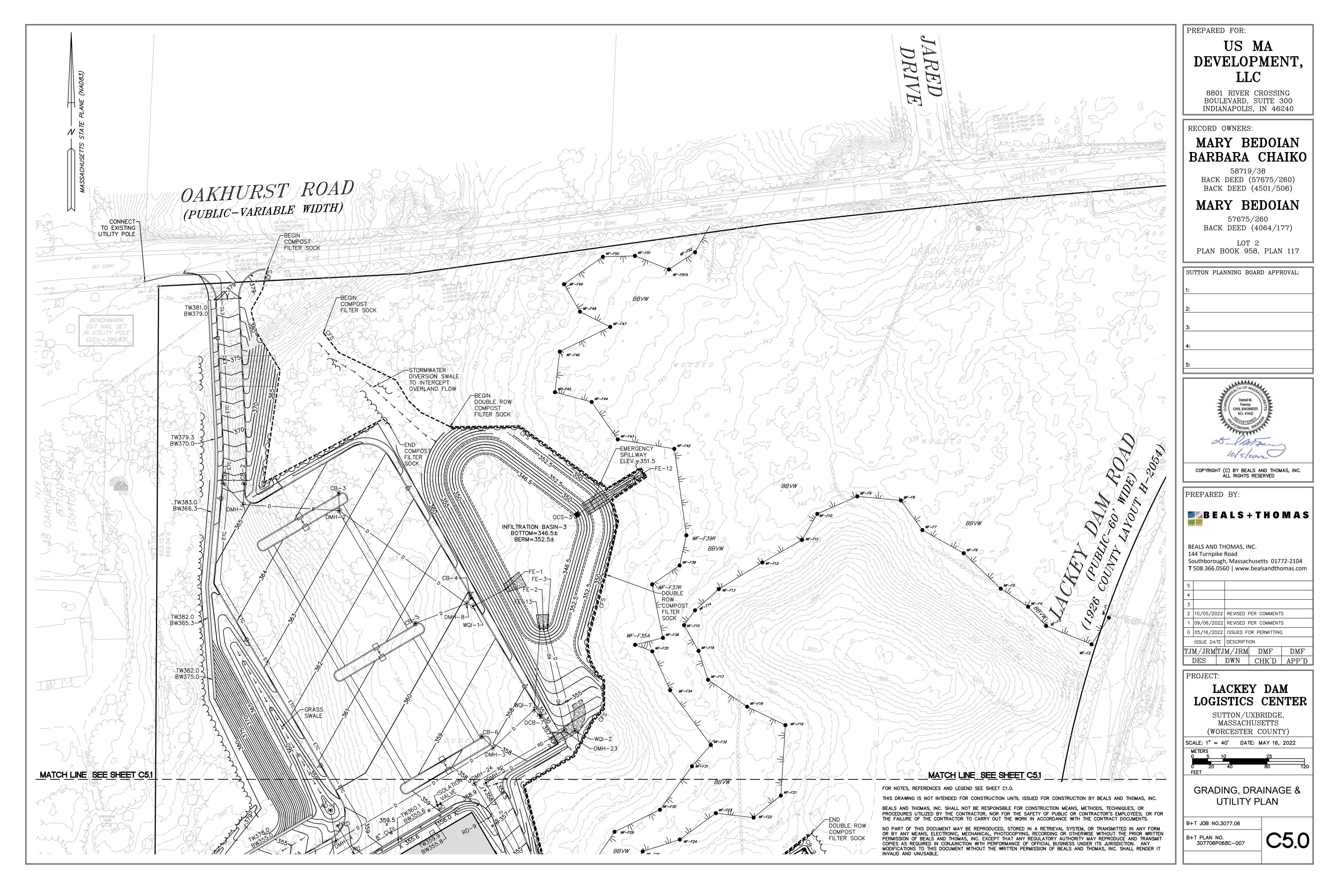


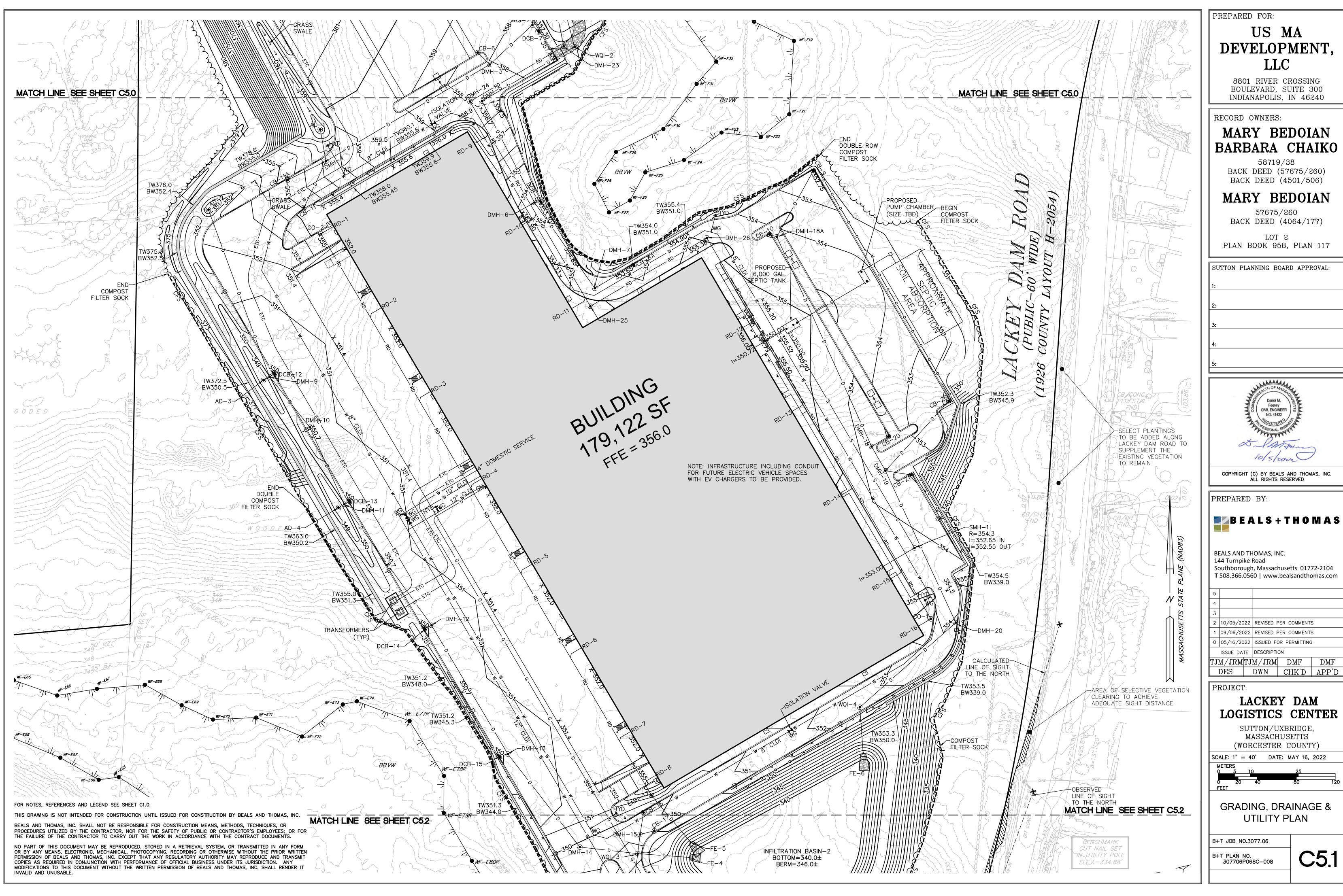
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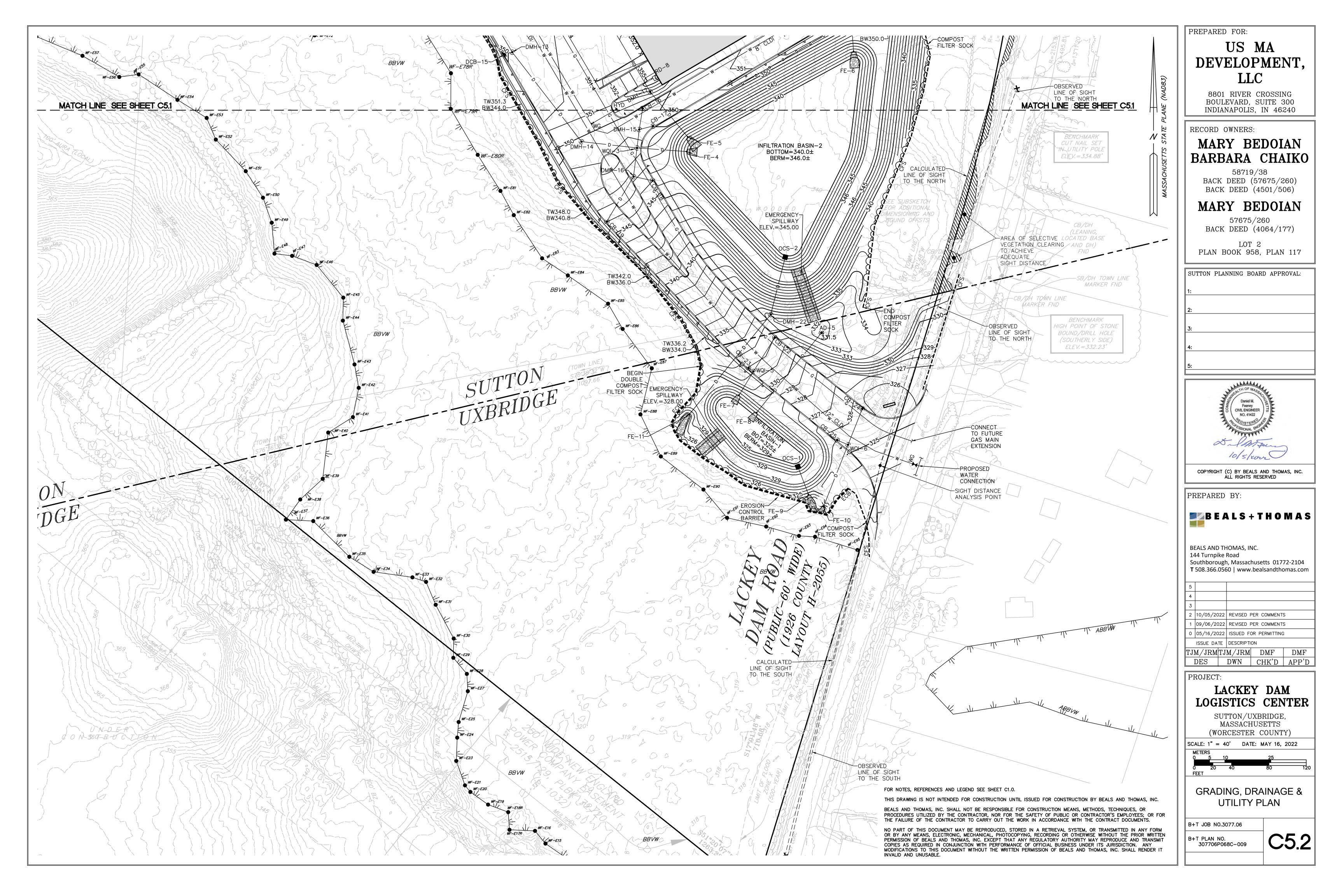


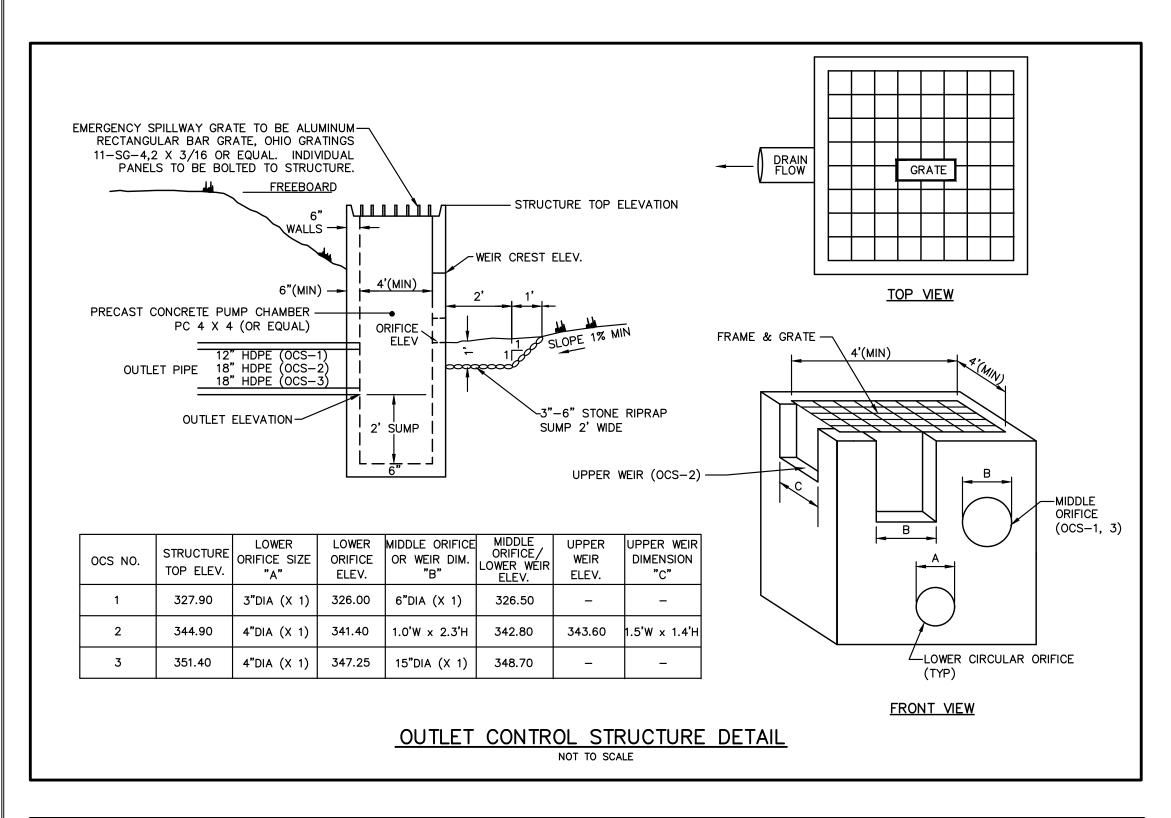


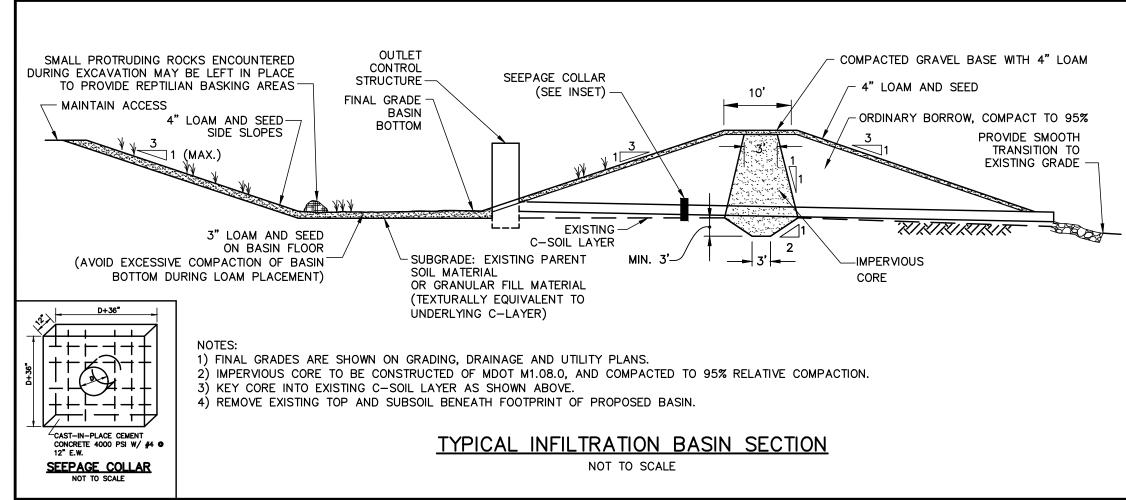


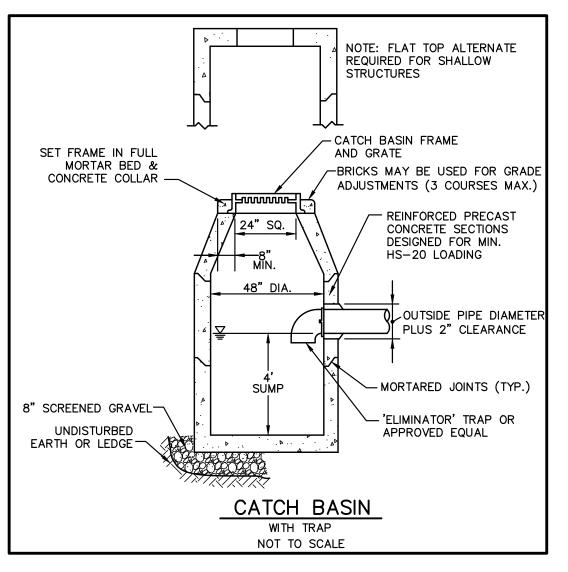
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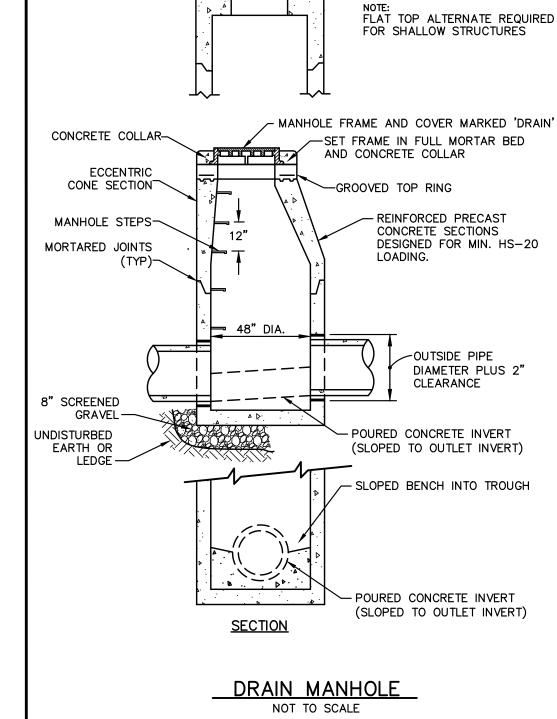
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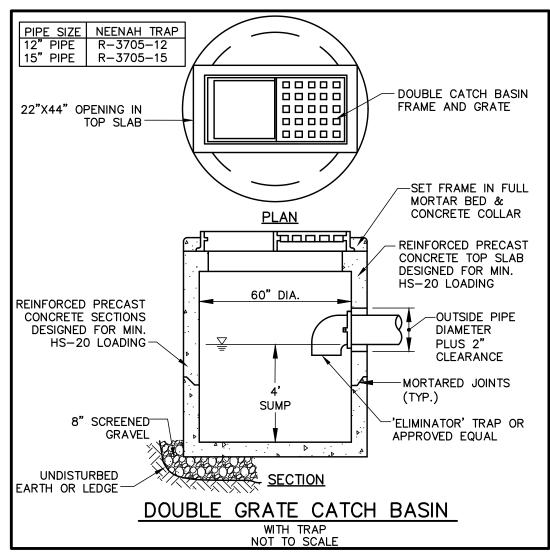


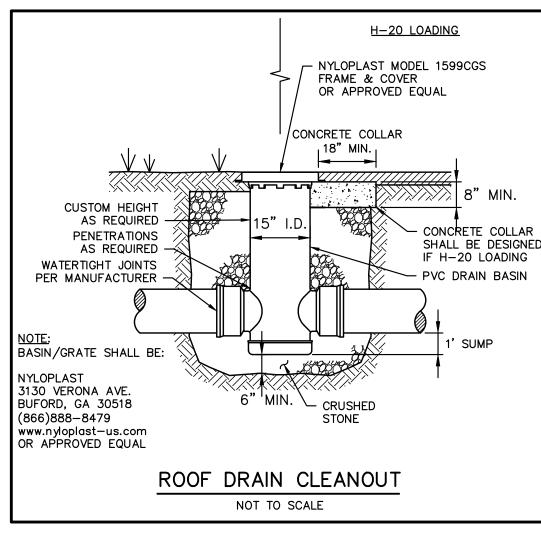


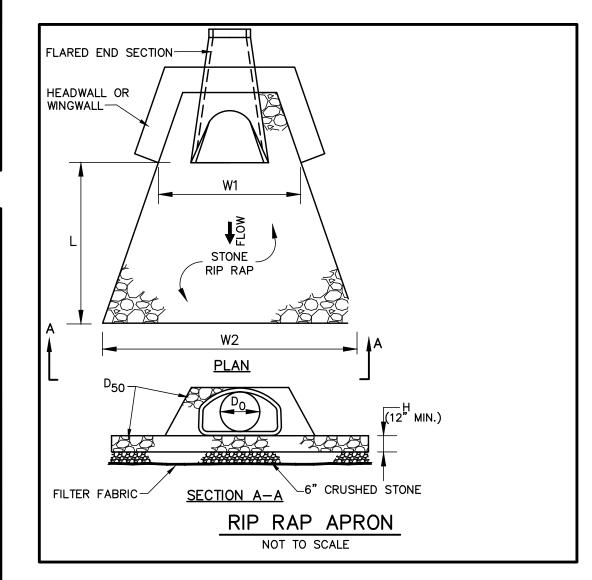


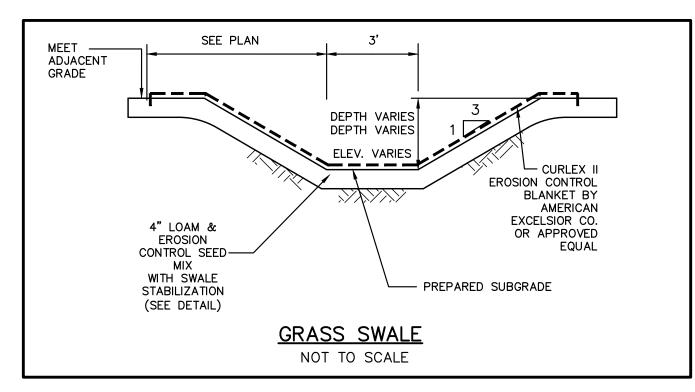


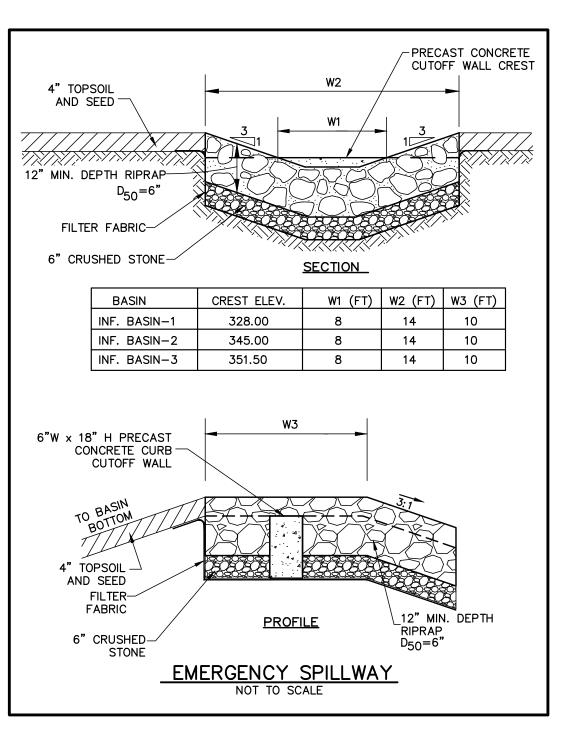


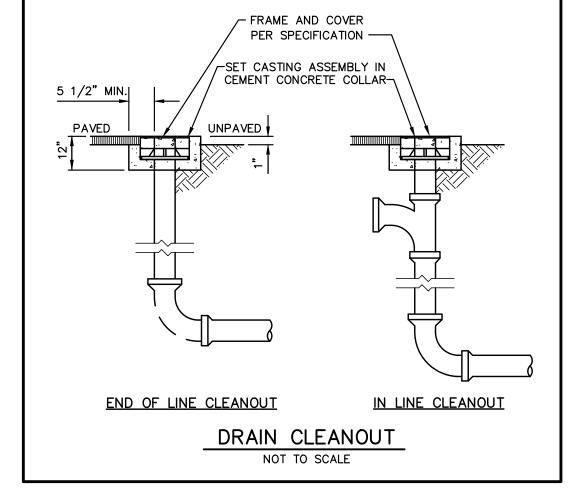


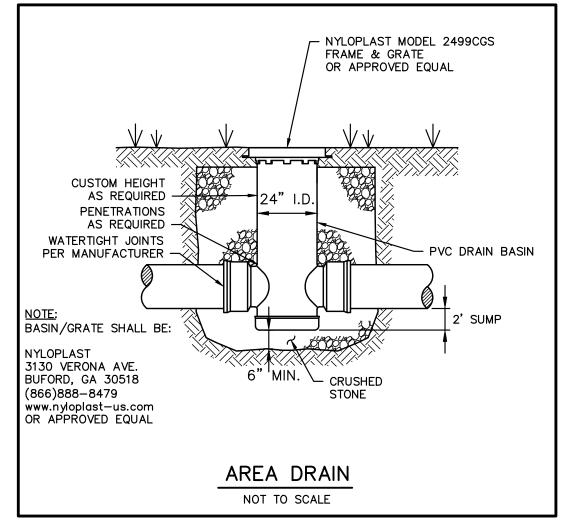


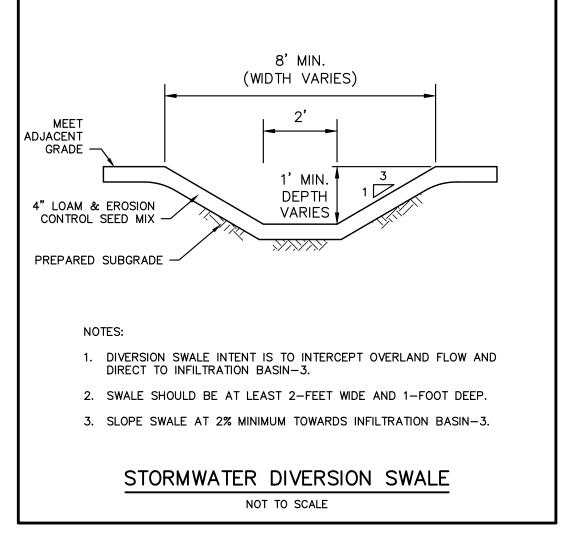














- 1. FENCE SHALL BE 6-FOOT HIGH VINYL PRIVACY FENCE. MANUFACTURER, FENCE STYLE AND COLOR TO BE SELECTED BY OWNER.
- 2. SELECTED COLOR SHOULD BLEND IN WITH THE SURROUNDING WOODLAND VEGETATION. PREFERABLY BROWN OR GREEN IN COLOR.
- 3. ALL FENCE POSTS SHALL BE SET IN CONCRETE AND AT A MINUMUM DEPTH OF 2.5-FEET.

6' VINYL SCREENING FENCE

NOT TO SCALE

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INDIANAPOLIS, IN 46240

RECORD OWNERS:

MARY BEDOIAN BARBARA CHAIKO

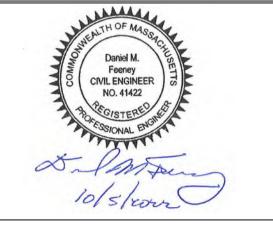
58719/38 BACK DEED (57675/260) BACK DEED (4501/506)

MARY BEDOIAN

57675/260 BACK DEED (4064/177)

PLAN BOOK 958, PLAN 117

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PREPARED BY:

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2 10/05/2022 REVISED PER COMMENTS 1 09/06/2022 REVISED PER COMMENTS 0 05/16/2022 ISSUED FOR PERMITTING ISSUE DATE DESCRIPTION

||TJM/JRM|TJM/JRM| DMF | DMF DES | DWN | CHK'D | APP'D

| PROJECT:

LACKEY DAM LOGISTICS CENTER

SUTTON/UXBRIDGE, MASSACHUSETTS (WORCESTER COUNTY)

SCALE: AS NOTED DATE: MAY 16, 2022

SITE DETAILS

B+T JOB NO. 3077.06

B+T PLAN NO. 307706P067C-005