

GENERAL EROSION AND SEDIMENT CONTROL NOTES

- ## PERMANENT CONTROL MEASURES AND FACILITIES

THE PARTICULATE FILTERS IN REAR CIRCULAR FLOW THE PARTICLES CAUSED REDUCTION OF POLLUTATION AND MAINTENANCE OF AIR EMISSION AND SEDIMENTATION CONTROLS AND RELATED ITEMS INCLUDED ON THIS PLAN.

- ## GENERAL EROSION AND SEDIMENT CONTROL NOTES

- ### FILL DETERMINATION

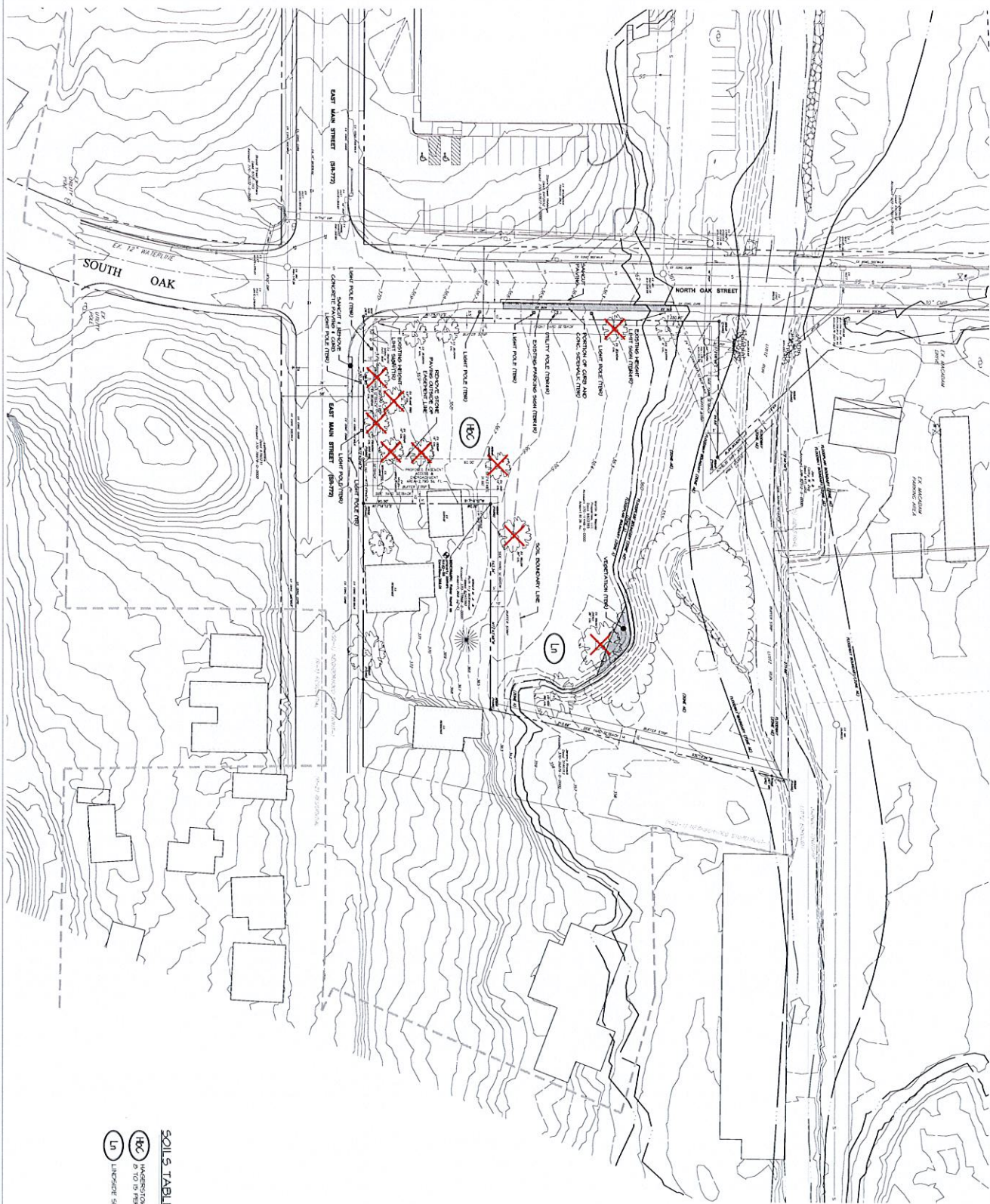
- ## MAINTENANCE

- ## SITE STABILIZATION

- 102.4(b)(4) EIS PLANNING AND DESIGN NOTES

AND DESIGN NOTES

- EROSION & SEDIMENT CONTROL NOTES



SOILS TABLE

- HC HAGERSTOWN SILT CLAY LOAM
D TO IS PERCENT SLORTIS
- LN LINDSIDE SILT LOAM

EXISTING LEGEND

[illegible]

SCALE IN FEET, 1" = 30'

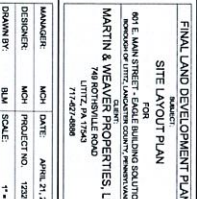
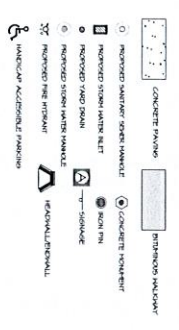
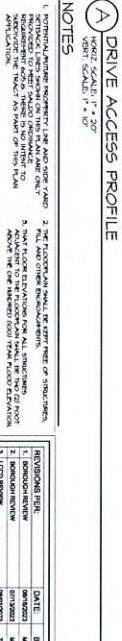
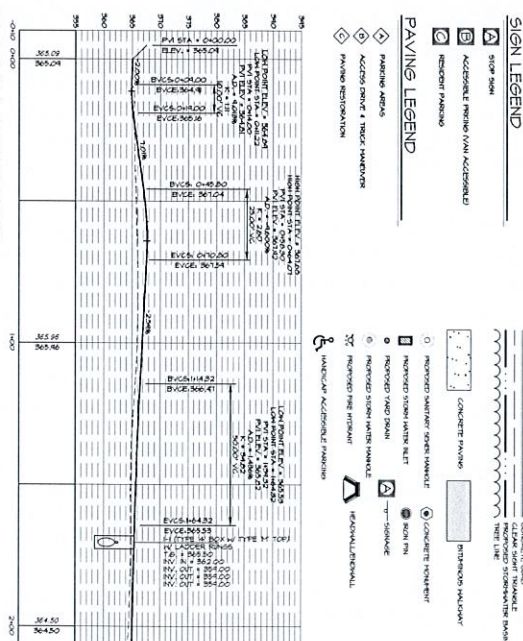
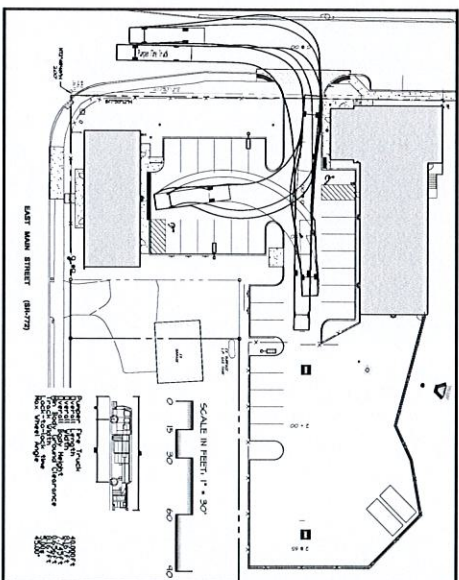
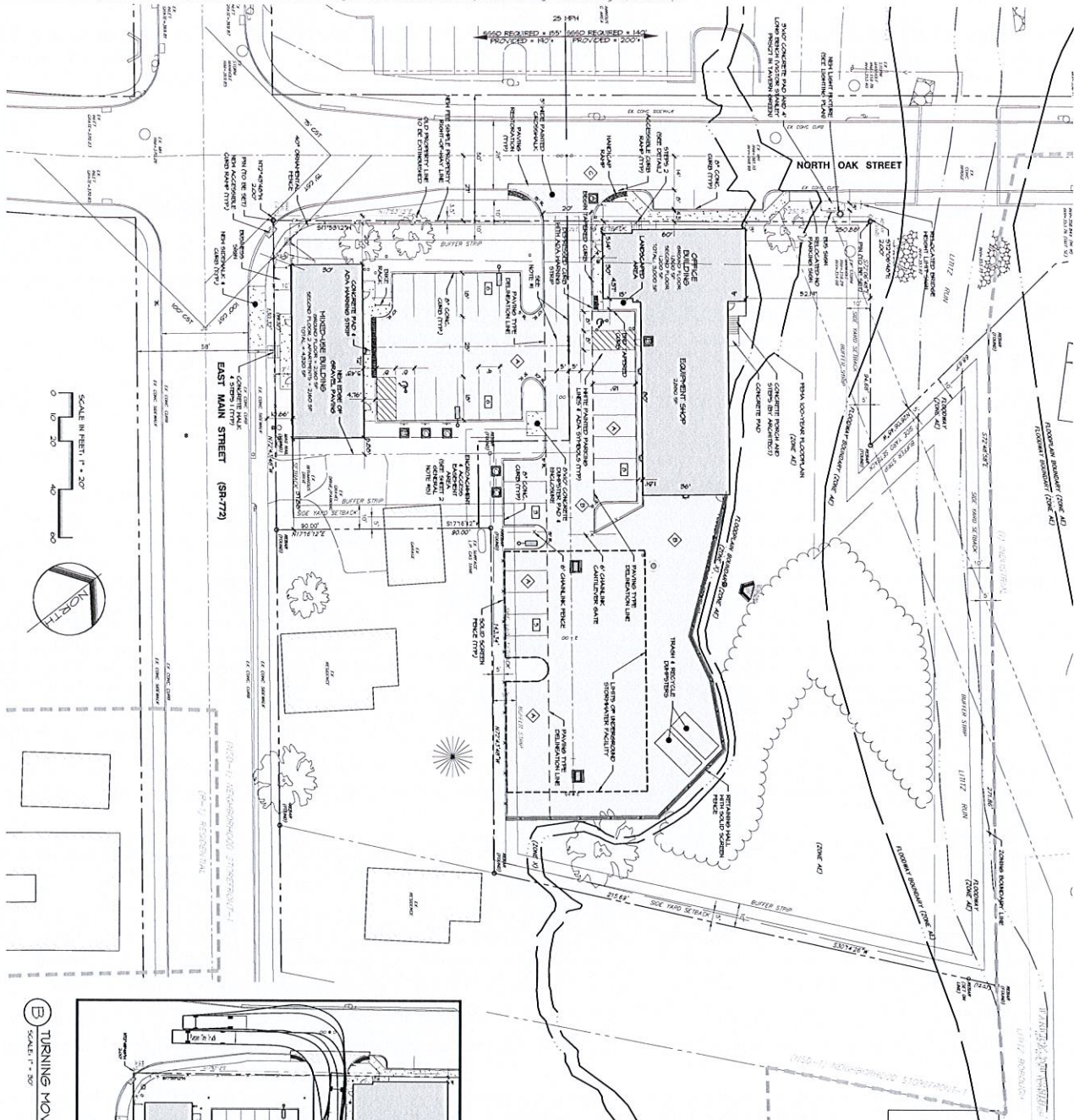
REVISIONS PER:		DATE:	BY:
1.	BIDDING REVIEW	08/15/2013	MCH
2.	BIDDING REVIEW	07/17/2013	MCH
3.	LOGO REVIEW	06/03/2013	TWH
4.	FIN WATER AND SEWER COMMENTS	06/03/2013	TWH
5.			

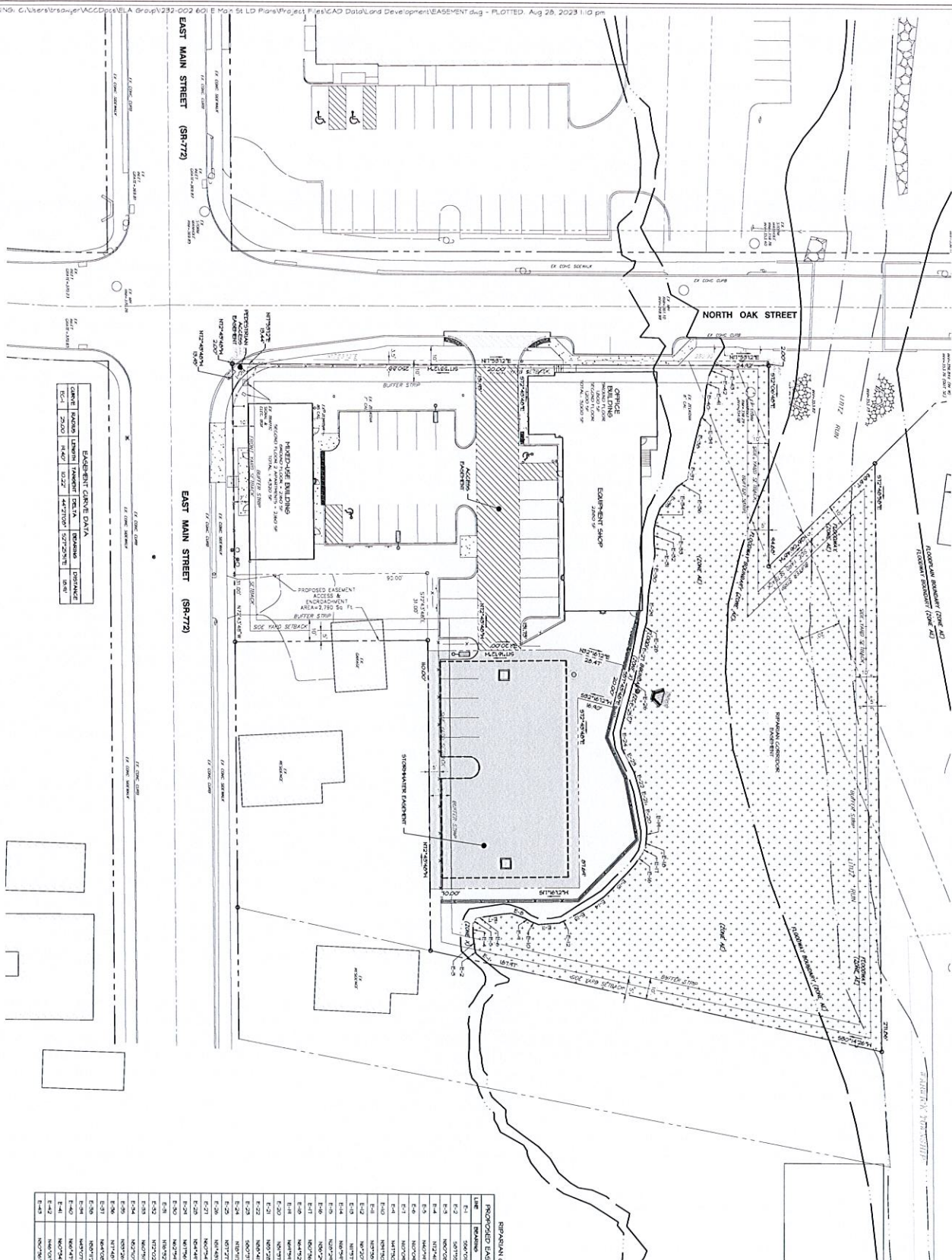


EA
group, inc.
ENGINEERS • LANDSCAPE ARCHITECTS

743 S. BAY
LITTLE ROCK
(501) 791-1100
eag

FINAL LAND DEVELOPMENT PLAN
SUBJECT:
EXISTING CONDITIONS & DEMOLITION PLAN
FOR
801 E. MAIN STREET - EAGLE BUILDING SOLUTIONS
REMOVAL OF LITTE, LAMARCTER COUNTY, PREPARED BY
CLIENT:
MARTIN & WEAVER PROPERTIES, LLC
740 ROTHVILLE ROAD





PROCESSED PARABELL LINE DATA		
LINE	PROBABLE	LENGTH
E-1	500750/407N	150
E-2	500750/407N	150
E-3	500750/407N	150
E-4	500750/407N	150
E-5	500750/407N	150
E-6	500750/407N	150
E-7	500750/407N	150
E-8	500750/407N	150
E-9	500750/407N	150
E-10	500750/407N	150
E-11	500750/407N	150
E-12	500750/407N	150
E-13	500750/407N	150
E-14	500750/407N	150
E-15	500750/407N	150
E-16	500750/407N	150
E-17	500750/407N	150
E-18	500750/407N	150
E-19	500750/407N	150
E-20	500750/407N	150
E-21	500750/407N	150
E-22	500750/407N	150
E-23	500750/407N	150
E-24	500750/407N	150
E-25	500750/407N	150
E-26	500750/407N	150
E-27	500750/407N	150
E-28	500750/407N	150
E-29	500750/407N	150
E-30	500750/407N	150
E-31	500750/407N	150
E-32	500750/407N	150
E-33	500750/407N	150
E-34	500750/407N	150
E-35	500750/407N	150
E-36	500750/407N	150
E-37	500750/407N	150
E-38	500750/407N	150
E-39	500750/407N	150
E-40	500750/407N	150
E-41	500750/407N	150
E-42	500750/407N	150
E-43	500750/407N	150
E-44	500750/407N	150
E-45	500750/407N	150
E-46	500750/407N	150
E-47	500750/407N	150
E-48	500750/407N	150
E-49	500750/407N	150
E-50	500750/407N	150
E-51	500750/407N	150
E-52	500750/407N	150
E-53	500750/407N	150
E-54	500750/407N	150
E-55	500750/407N	150
E-56	500750/407N	150
E-57	500750/407N	150
E-58	500750/407N	150
E-59	500750/407N	150
E-60	500750/407N	150
E-61	500750/407N	150
E-62	500750/407N	150
E-63	500750/407N	150
E-64	500750/407N	150
E-65	500750/407N	150
E-66	500750/407N	150
E-67	500750/407N	150
E-68	500750/407N	150
E-69	500750/407N	150
E-70	500750/407N	150
E-71	500750/407N	150
E-72	500750/407N	150
E-73	500750/407N	150
E-74	500750/407N	150
E-75	500750/407N	150
E-76	500750/407N	150
E-77	500750/407N	150
E-78	500750/407N	150
E-79	500750/407N	150
E-80	500750/407N	150
E-81	500750/407N	150
E-82	500750/407N	150
E-83	500750/407N	150
E-84	500750/407N	150
E-85	500750/407N	150
E-86	500750/407N	150
E-87	500750/407N	150
E-88	500750/407N	150
E-89	500750/407N	150
E-90	500750/407N	150
E-91	500750/407N	150
E-92	500750/407N	150
E-93	500750/407N	150
E-94	500750/407N	150
E-95	500750/407N	150
E-96	500750/407N	150
E-97	500750/407N	150
E-98	500750/407N	150
E-99	500750/407N	150
E-100	500750/407N	150

EASEMENT PLAN LEGEND

- PROPERTY LINE
CONTROLLING LINE
RIGHT OF WAY LINE
BUILDING SETBACK LINE
CONCRETE CURB
PROPOSED SIDEWALK/BIKEWAY
THREE LINE
- SIDEWALK/BIKEWAY
ACCESS DRIVEWAY

1. THE REPAIR CORSEUR ELEMENT SHALL BE REPAIRED TO THE 100 YEAR FLOODPLAIN BOUNDARY.
2. EXISTING NATIVE VEGETATION SHALL BE PROTECTED AND MAINTAINED WITHIN THE REPAIR CORSEUR ELEMENT.
3. ONLY NATIVE PLANT MATERIAL CAN BE PLANTED WITHIN THE REPAIR CORSEUR ELEMENT.

SCALE IN FEET, 1" = 20'



SCALE IN FEET, 1" = 20'

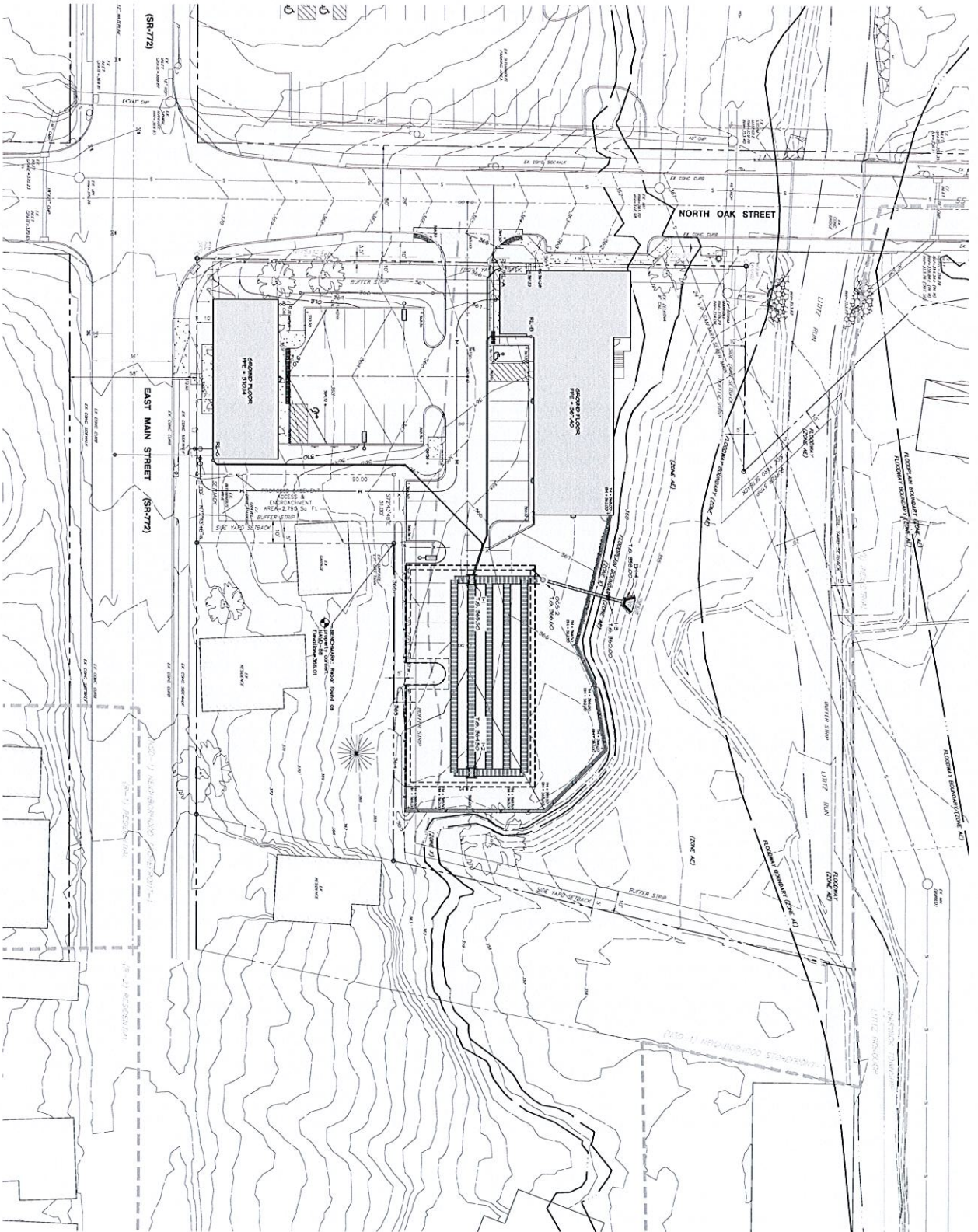
REVISIONS PER:	DATE:	BY:
1. BOROUGH REVIEW	06/15/2023	WCH
2. BOROUGH REVIEW	07/13/2023	WCH
3. LOCAL REVIEW	06/05/2023	TEB
PER WATER AND SEWER COMMENTS	06/05/2023	TEB
4.	-	-



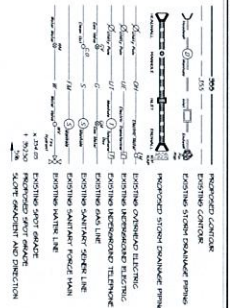
EASEMENT PLAN

FOR
801 E. MAIN STREET • EAGLE BUILDING SOLUTIONS
NORFOLK OR LITTL, LANCASTER COUNTY, PENNSYLVANIA
CLIENT,
MARTIN & WEAVER PROPERTIES, LLC
749 ROTHSVILLE ROAD

MANAGER:	MCH	DATE:	APRIL 21, 2001
DESIGNER:	MCH	PROJECT NO.	1232-00
DRAWN BY:	DLM	SCALE:	AS SHOWN



GRADING LEGEND



SCALE IN FEET: 1" = 20'

0 10 20 40 60

REVISIONS	DATE	BY	CHKD
1. REVISIONS	08/28/2023	BR	BR
2. REVISIONS	08/28/2023	BR	BR
3. REVISIONS	08/28/2023	BR	BR
4. REVISIONS	08/28/2023	BR	BR

EA group, inc.

DESIGNERS - LANDSCAPE ARCHITECTS

741 E. BROAD ST.
DALLAS, TX 75202
(214) 742-0271
www.ea-group.com

EA group, inc.

DESIGNERS - LANDSCAPE ARCHITECTS

741 E. BROAD ST.
DALLAS, TX 75202
(214) 742-0271
www.ea-group.com

EA group, inc.

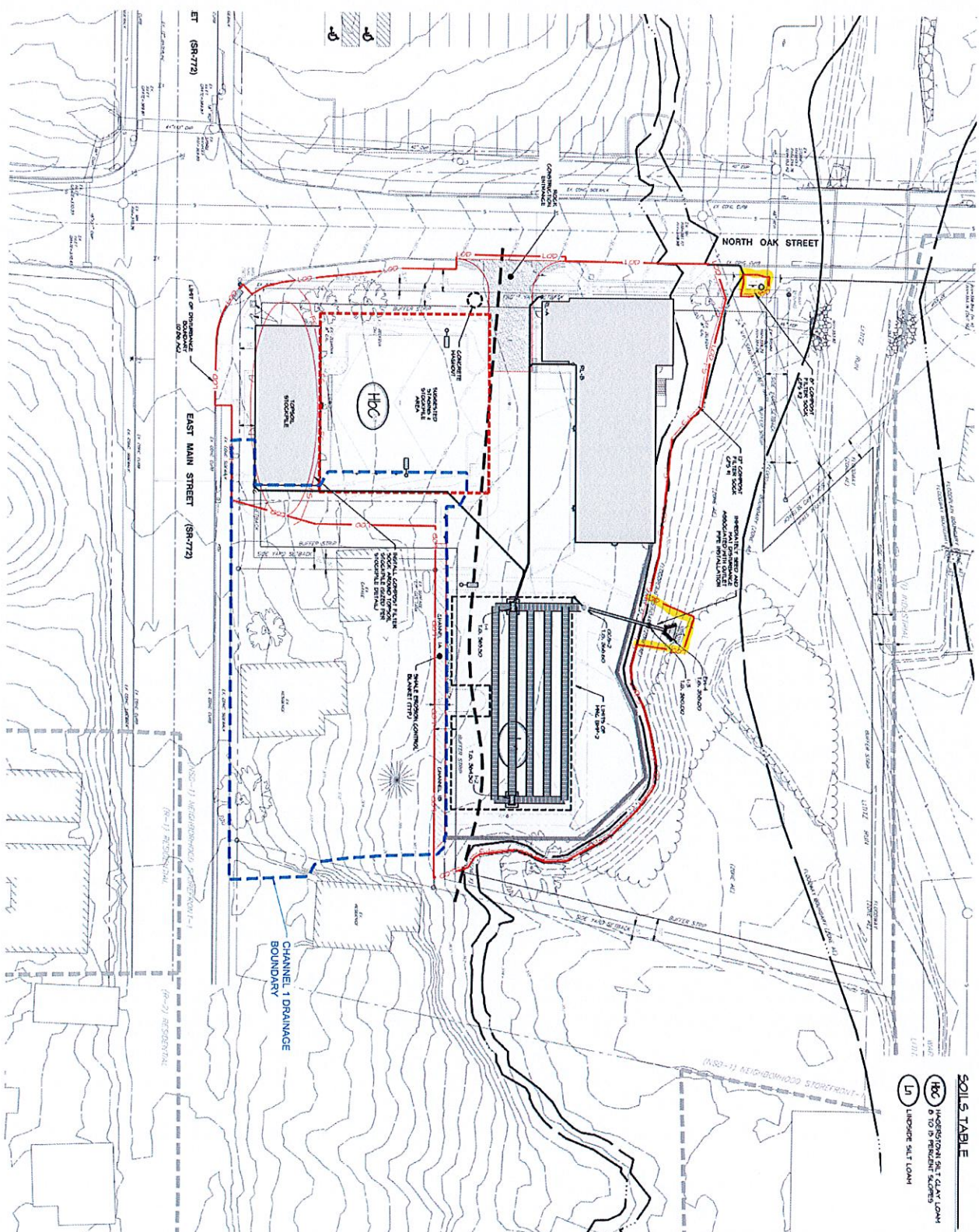
DESIGNERS - LANDSCAPE ARCHITECTS

741 E. BROAD ST.
DALLAS, TX 75202
(214) 742-0271
www.ea-group.com

EA group, inc.

DESIGNERS - LANDSCAPE ARCHITECTS

741 E. BROAD ST.
DALLAS, TX 75202
(214) 742-0271
www.ea-group.com

[illegible]

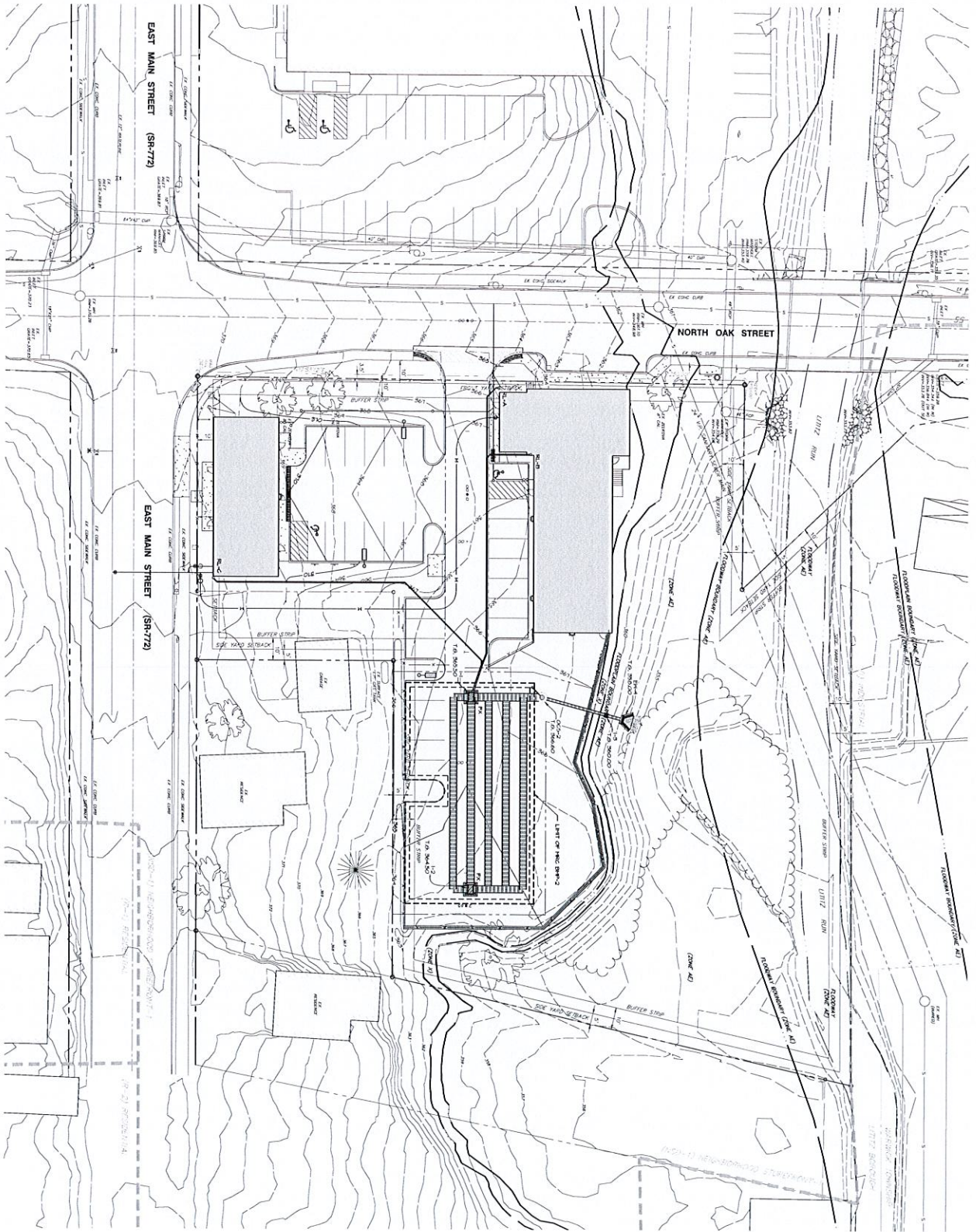
SOILS TABLE

HBC HADERSTON SALT CLAY LOAM
8 TO 15 PERCENT SLOPES

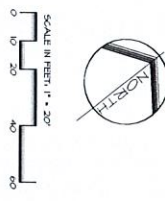
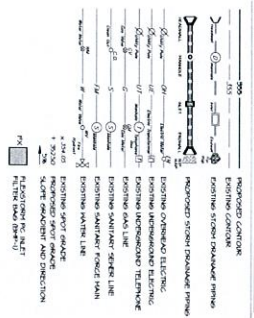
L5 LINDSIDE SALT LOAM

EROSION & SEDIMENT CONTROL LEGEND

[illegible]



GRADING LEGEND



SCALE IN FEET: 1" = 20'

REVISION	DATE	BY	APP
1. PROPOSED	08/28/23	BRADLEY	BRADLEY
2. PROPOSED	08/28/23	BRADLEY	BRADLEY
3. PROPOSED	08/28/23	BRADLEY	BRADLEY
4. PROPOSED	08/28/23	BRADLEY	BRADLEY

ELA
group, inc.
ENGINEERS • LANDSCAPE ARCHITECTS

705 S. BROAD ST.
LITTLE ROCK, AR 72201
501.326.1234
www.ela-group.com

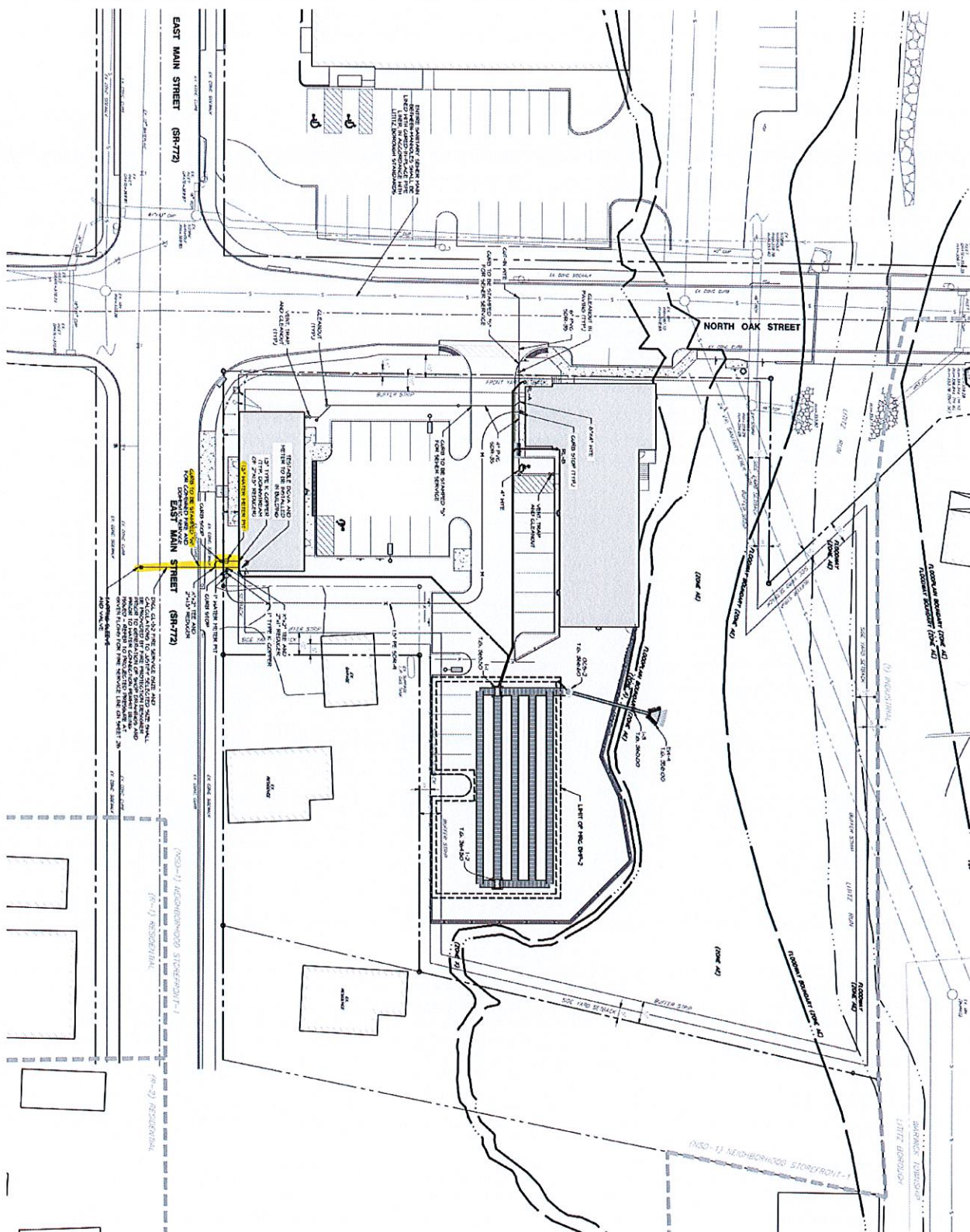
STATE OF ARKANSAS
REGISTERED PROFESSIONAL ENGINEER
No. 12345
BRADLEY
08/28/23

STATE OF ARKANSAS
REGISTERED LANDSCAPE ARCHITECT
No. 12345
BRADLEY
08/28/23

FINAL LAND DEVELOPMENT PLAN

PROJECT: 601 E MAIN STREET, LITTLE ROCK, AR
OWNER: MARTIN & WEAVER PROPERTIES, LLC
700 BROADWAY ROAD
LITTLE ROCK, AR 72201

MANAGER: MCH DATE: APRIL 21, 2023
DESIGNER: MCH PROJECT NO: 12345
DRAWN BY: BLM SCALE: 1" = 20'



UTILITY LEGEND

- BURIED STEEL REINFORCED PIPE
- BURIED DUCT-IRON ELECTRIC
- BURIED DUCT-IRON GAS
- BURIED DUCT-IRON SEWER
- BURIED DUCT-IRON STORM SEWER

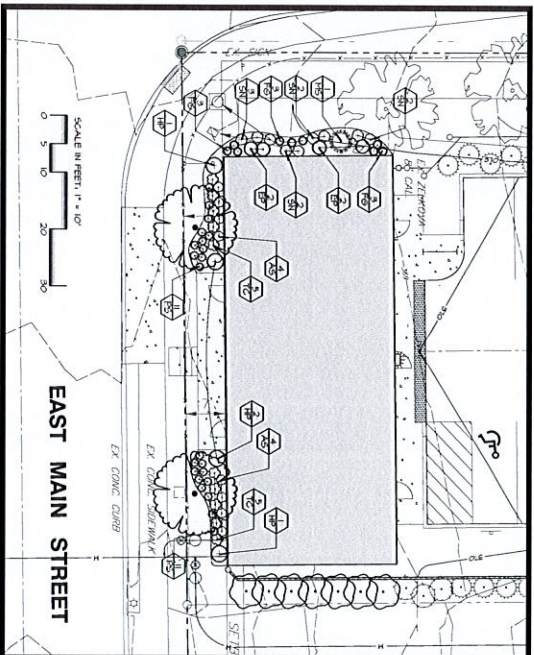


SCALE IN FEET, 1" = 20'



SCALE IN FEET, 1" = 20'

PLANT SCHEDULE FOUNDATION PLANTINGS



PROBES	CONCENTRATIONS	SIZE	REMARKS
1	GENE POLYMERASE	500T	GENE
2	GENE HYPOXANTHINE PHOSPHOTRANSFERASE	300T	GENE
3	GENE POLYMERASE	500T	GENE
4	GENE POLYMERASE	500T	GENE
5	GENE POLYMERASE	500T	GENE
6	GENE POLYMERASE	500T	GENE
7	GENE POLYMERASE	500T	GENE
8	GENE POLYMERASE	500T	GENE
9	GENE POLYMERASE	500T	GENE
10	GENE POLYMERASE	500T	GENE
11	GENE POLYMERASE	500T	GENE
12	GENE POLYMERASE	500T	GENE
13	GENE POLYMERASE	500T	GENE
14	GENE POLYMERASE	500T	GENE
15	GENE POLYMERASE	500T	GENE
16	GENE POLYMERASE	500T	GENE
17	GENE POLYMERASE	500T	GENE
18	GENE POLYMERASE	500T	GENE
19	GENE POLYMERASE	500T	GENE
20	GENE POLYMERASE	500T	GENE
21	GENE POLYMERASE	500T	GENE
22	GENE POLYMERASE	500T	GENE
23	GENE POLYMERASE	500T	GENE
24	GENE POLYMERASE	500T	GENE
25	GENE POLYMERASE	500T	GENE
26	GENE POLYMERASE	500T	GENE
27	GENE POLYMERASE	500T	GENE
28	GENE POLYMERASE	500T	GENE
29	GENE POLYMERASE	500T	GENE
30	GENE POLYMERASE	500T	GENE
31	GENE POLYMERASE	500T	GENE
32	GENE POLYMERASE	500T	GENE
33	GENE POLYMERASE	500T	GENE
34	GENE POLYMERASE	500T	GENE
35	GENE POLYMERASE	500T	GENE
36	GENE POLYMERASE	500T	GENE
37	GENE POLYMERASE	500T	GENE
38	GENE POLYMERASE	500T	GENE
39	GENE POLYMERASE	500T	GENE
40	GENE POLYMERASE	500T	GENE
41	GENE POLYMERASE	500T	GENE
42	GENE POLYMERASE	500T	GENE
43	GENE POLYMERASE	500T	GENE
44	GENE POLYMERASE	500T	GENE
45	GENE POLYMERASE	500T	GENE
46	GENE POLYMERASE	500T	GENE
47	GENE POLYMERASE	500T	GENE
48	GENE POLYMERASE	500T	GENE
49	GENE POLYMERASE	500T	GENE
50	GENE POLYMERASE	500T	GENE

PLANT SCHEDULE MAIN PLANTING AREA

[illegible]

PARKING ISLAND AND OPEN SPACE REQUIREMENTS

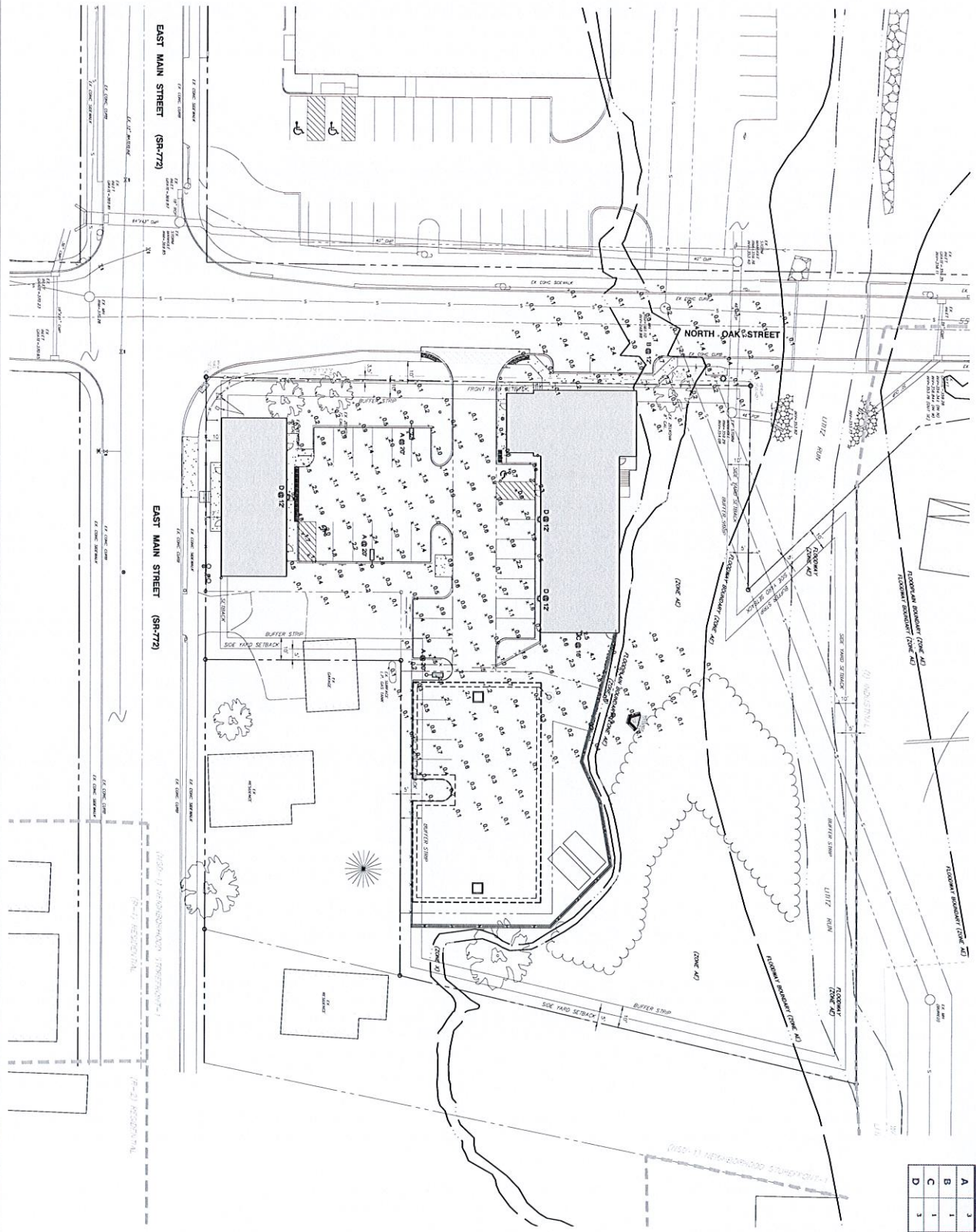
- WHERE PARCELS LOTS ARE DESIGNATED FOR MORE THAN 10 SPACES A MINIMUM OF 3% OF THE TOTAL AREA MUST BE LANDSCAPED AND CONTINUALLY MAINTAINED.
- PARCELS SIZE • 10,000 sq ft
 5% LANDSCAPED OPEN SPACE • 500 sq ft
 OPEN SPACE PROVIDED • 600 sq ft

SUBJECT:
LANDSCAPING PLAN

FOR
601 E. MAIN STREET - EAGLE BUILDING SOLUTIONS
ENOUGH OF LITTLE, LANCASTER COUNTY, PENNSYLVANIA
CLIENT
MARTIN & WEAVER PROPERTIES, LLC
740 ROTHVILLE ROAD
LITTLE ROCK, AR 72205

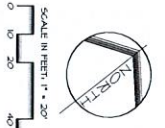
MANAGER:	MCH	DATE:	APRIL 21, 2022
DESIGNER:	MCH	PROJECT NO.	1225-000
DRAWN BY:	BLM	SCALE:	AS NOTED

13 of 29



Schedule		Description	
Item	Qty	Description	Notes
A	3	MANHOLE	18" DIA. 36" DEEP
B	1	ADDITIONAL AREA	18" DIA. 36" DEEP
C	1	FIXED	18" DIA. 36" DEEP
D	3	FIXED	18" DIA. 36" DEEP

1. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
2. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
3. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
4. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
5. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
6. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
7. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
8. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
9. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:
10. LIGHTING FIXTURES SHALL BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING SCHEDULE:



SCALE IN FEET: 1" = 20'

REVISION	DATE	BY
1. INITIAL DESIGN	07/11/2023	MSH
2. LAYOUT REVIEW	07/11/2023	MSH
3. FINAL REVIEW	07/11/2023	MSH
4. FINAL REVIEW	07/11/2023	MSH

HA group, inc.
ENGINEERS • LANDSCAPE ARCHITECTS

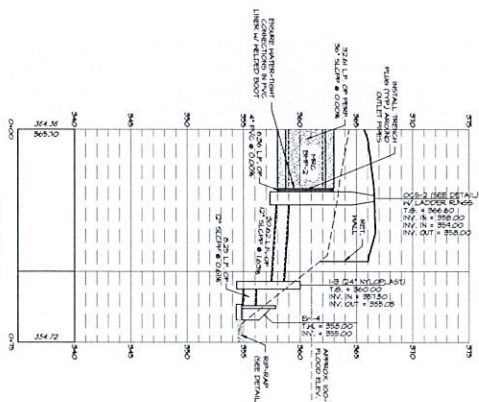
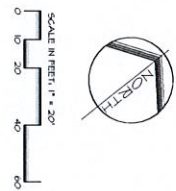
705 S. BROAD ST.
LITTLE ROCK, AR 72201
(501) 325-1111



FINAL LAND DEVELOPMENT PLAN

FOR
601 E. MAIN STREET - ADAMS BUILDING SOLUTIONS
MARTIN & WEINBERG PROPERTIES, LLC
LITTLE ROCK, AR 72201

14 of 29



NOTES:
1. ALL PERFORATED PILES SHALL BE PROVIDED
IN CLASS II PERFORATIONS.
2. POLYMERIC LACER STIFFS SHALL BE
PROVIDED FOR ALL BATHYMERALS
EXCEEDING 5' DEEP (1-1, 1-2 & 005-1)

REVISIONS PER:	DATE:	BY:
1. DROUGHT REVIEW	06/16/2013	MCH
2. BROUGH REVIEW	6/17/2013	MCH
3. LOCO REVIEW	06/03/2013	TRH
4. PERM WATER AND SILVER COMMENTS	06/20/2013	TWD
5. -	-	-



FINAL LAND DEVELOPMENT PLAN

SUBJECT:

STORMWATER PLAN & PROFILES

FOR

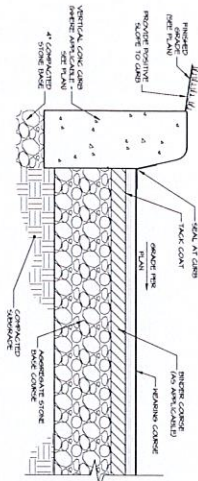
601 E. MAIN STREET • EAGLE BUILDING SOLUTIONS
RENOVATOR OF LITITZ LAMINATION CO., PENNSYLVANIA

CLIENT:

MARTIN & WEAVER PROPERTIES, LLC

749 ROHSVILLE ROAD
LITITZ, PA 17543
717-427-0000

MANAGER:	MCH	DATE:	APRIL 21, 2023
DESIGNER:	MCH	PROJECT NO.:	1232-002
DRAWN BY:	BLM	SCALE:	1" = 20'

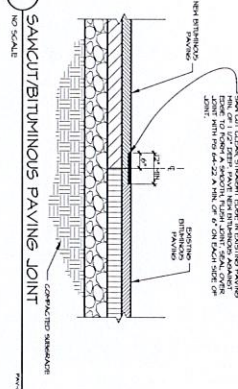


1. PAVEMENT SHALL BE 12" THICK AND SHALL BE CONCRETE OR ASPHALT. THE PAVEMENT SHALL BE 12" THICK AND SHALL BE CONCRETE OR ASPHALT.
2. REINFORCING STEEL SHALL BE 1/2" DIA. AND SHALL BE 18" ON CENTER.
3. CURB SHALL BE 4" THICK AND SHALL BE CONCRETE.
4. THE GUTTER SHALL BE 4" THICK AND SHALL BE CONCRETE.
5. THE GUTTER SHALL BE 4" THICK AND SHALL BE CONCRETE.
6. THE GUTTER SHALL BE 4" THICK AND SHALL BE CONCRETE.

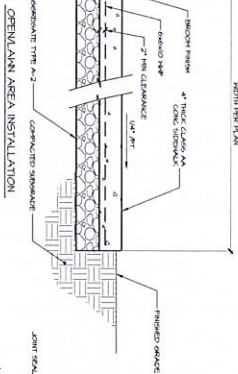
BITUMINOUS PAVING SCHEDULE			
TYPE	THICKNESS	LOCATION	NOTES
1. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
2. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
3. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
4. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
5. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
6. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
7. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
8. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
9. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	
10. SURFACING COURSE, 1/2" THICK	1/2"	ROAD SURFACING	

A BITUMINOUS PAVING SECTION / SCHEDULE

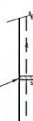
B SANICUT/BITUMINOUS PAVING JOINT



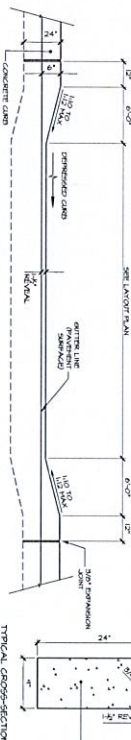
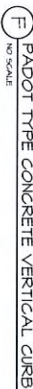
C OPEN JAW AREA INSTALLATION



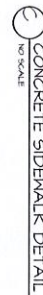
D TYPICAL JOINT



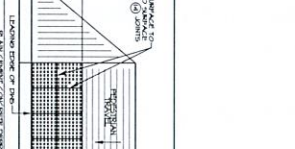
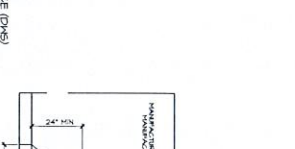
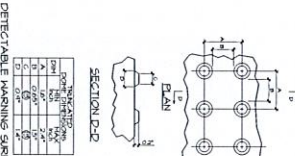
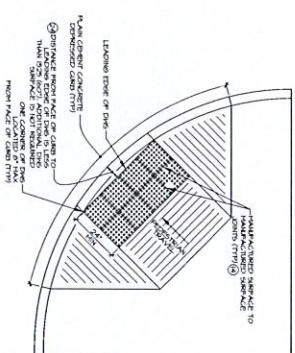
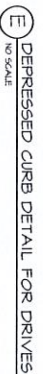
F PADOT TYPE CONCRETE VERTICAL CURB



C CONCRETE SIDEWALK DETAIL



E DEPRESSED CURB DETAIL FOR DRIVES



G CURB RAMPS AND SIDEWALKS DETAIL



H DETECTABLE WARNING SURFACE (DWS) ON DRIVE / CURB BASE



I DETECTABLE WARNING SURFACE (DWS) ON DRIVE / CURB BASE



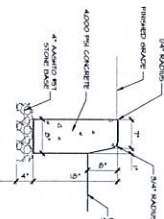
J DETECTABLE WARNING SURFACE (DWS) ON DRIVE / CURB BASE



K DETECTABLE WARNING SURFACE (DWS) ON DRIVE / CURB BASE



DETAIL 'N' CONTRACTION JOINT



TYPICAL CROSS-SECTION



FINAL LAND DEVELOPMENT PLAN

SITE DETAILS

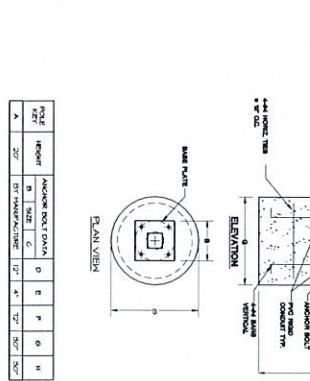
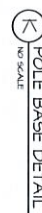
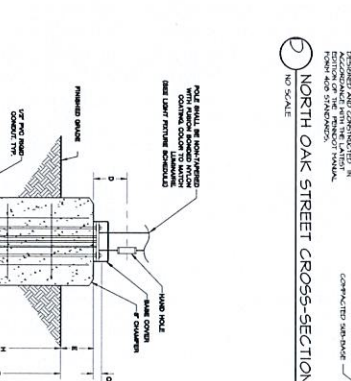
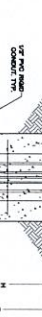
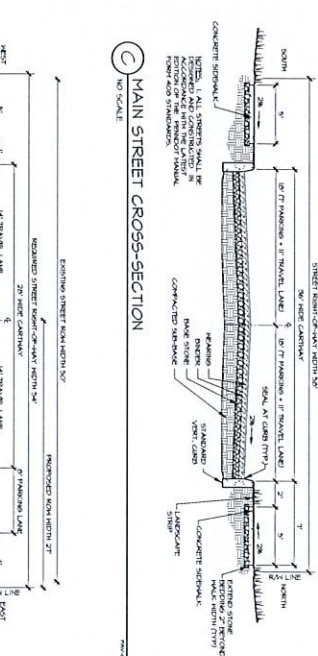
FOR THE 1.5 MILE STREET IMPROVEMENT PROJECT

MARTIN & WEAVER PROPERTIES, LLC

748 ROTUNDA ROAD

EL PASO, TEXAS 79901

16 of 29

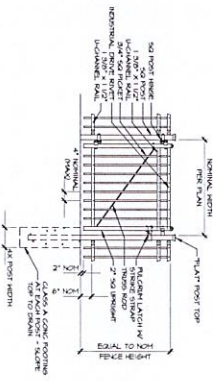


POLE KEY	HEIGHT	ANCHOR BOLT DATA							
		B	SIZE		D	E	F	G	H
				C					
A	20'	BY MANUFACTURE		12"	4"	72"	50"	50"	

C STEEL PICKET FENCE DETAILS

NO SCALE

TYPICAL SINGLE LEAF GATE ELEVATION

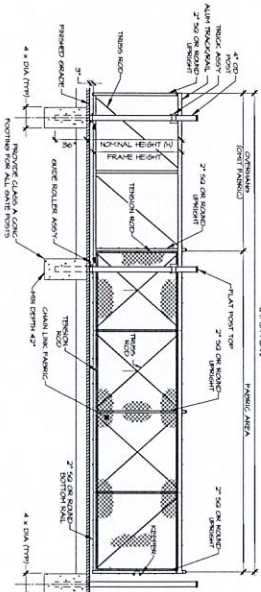


- NOTES:**
1. DETAILS TO BE BASED ON MANUFACTURER'S STANDARD DETAILS AND SPECIFICATIONS. THE MANUFACTURER SHALL BE RESPONSIBLE FOR THE DESIGN AND CONSTRUCTION OF THE GATE AND FENCE. THE DESIGNER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE GATE AND FENCE. THE DESIGNER SHALL BE RESPONSIBLE FOR THE DESIGN OF THE GATE AND FENCE.
 2. THE GATE SHALL BE DESIGNED TO BE OPERATED BY A SINGLE PERSON. THE GATE SHALL BE DESIGNED TO BE OPERATED BY A SINGLE PERSON.
 3. THE GATE SHALL BE DESIGNED TO BE OPERATED BY A SINGLE PERSON. THE GATE SHALL BE DESIGNED TO BE OPERATED BY A SINGLE PERSON.
 4. GATE STYLE TO MATCH FENCE STYLE.

D CHAIN LINK CANTILEVER SLIDE GATE

NO SCALE

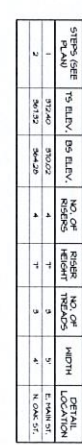
CANTILEVERED SLIDE GATE ELEVATION - (2) BAYS SHOWN



TYPICAL STEP AND CHEEK WALL DETAIL

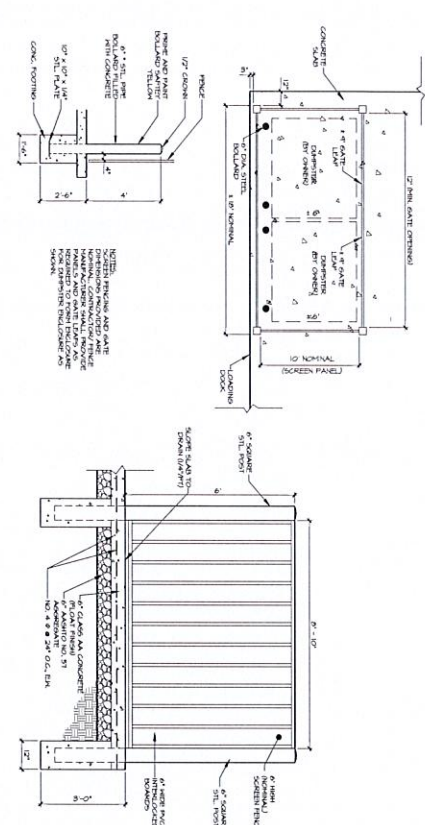
NO SCALE

STEPS (SEE 15' ELEV.)	DB ELEV.	NO. OF	ROOF	NO. OF	WIDTH	DETAIL
1	30.12	30.12	4	1	3	1. 4' x 4' x 4' x 4'
2	30.12	30.12	4	1	3	1. 4' x 4' x 4' x 4'



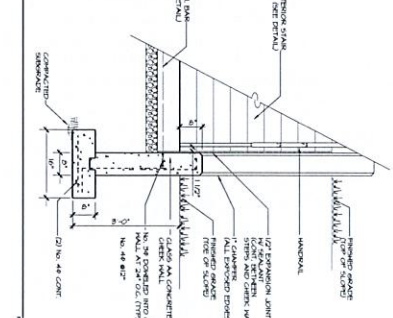
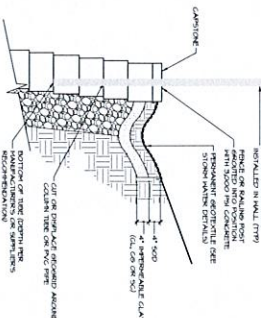
A DUMPFSTER PAD AND SCREEN FENCE DETAILS

NO SCALE



E FENCE / WALL TYPICAL SECTION

NO SCALE



E&A group, Inc.
DESIGNERS - LANDSCAPE ARCHITECTS

741 E. BROAD ST.
CHICAGO, IL 60601
(773) 462-0271
www.ea-group.com

FINAL LAND DEVELOPMENT PLAN

SITE DEVELOPMENT

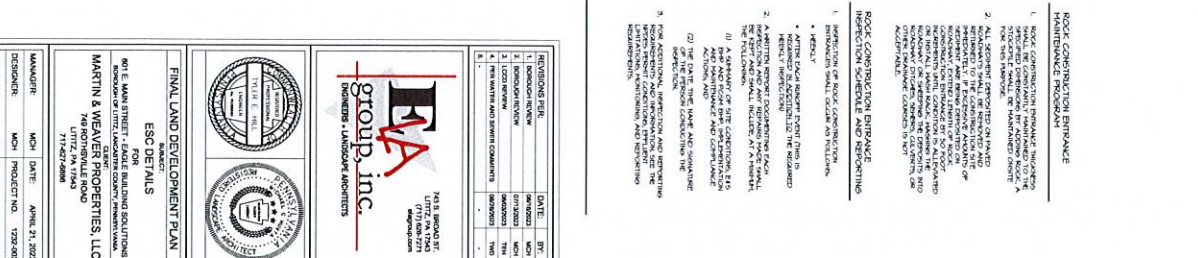
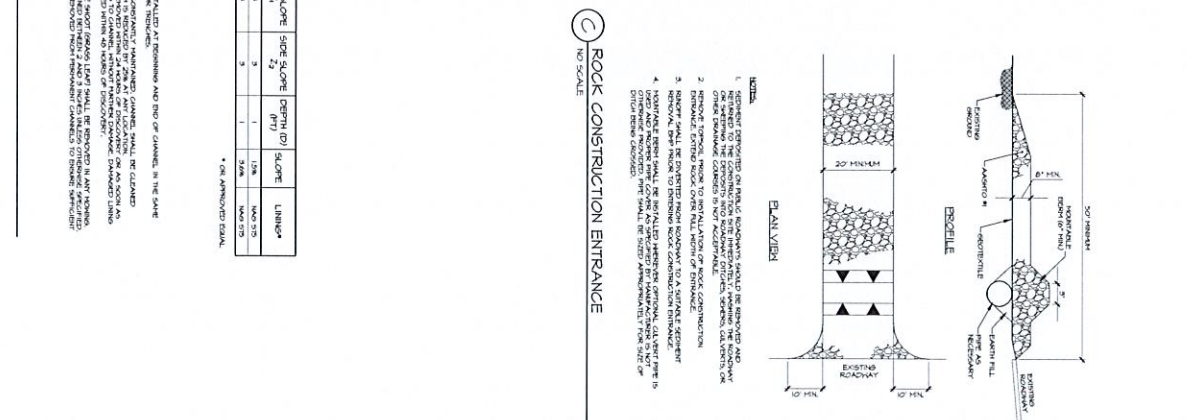
741 E. MAIN STREET - JADE BUILDING SOLUTIONS
DESIGNER OF LITTY LANDSCAPE COMPANY, ARIZONA, USA
MARTIN & WEAVER PROPERTIES, LLC
741 BROADWAY ROAD
771467-0000

REVISIONS SHEET

NO.	DATE	BY	DESCRIPTION
1	08/28/2023	RSR	ISSUED FOR PERMIT
2	08/28/2023	RSR	ISSUED FOR PERMIT
3	08/28/2023	RSR	ISSUED FOR PERMIT
4	08/28/2023	RSR	ISSUED FOR PERMIT

MANAGER MCH **DATE** APRIL 21, 2023
DESIGNER MCH **PROJECT NO.** 222-002
DRAWN BY BLM **SCALE** AS SHOWN

DRAWING NO. 18 of 29



FILTER BAG NOTES

[illegible]

PUMPED WATER FILTER BAGS MAINTENANCE PROGRAM

1. FILTER BAGS SHALL BE REPLACED WHEN THE BAGS ARE FULL OF DEBRIS. FILTER BAGS SHALL BE KEPT AWAY FROM FIRE AND NOT FILLED.
2. DEBRIS OR DEBRIS-CONTAMINATED FLUIDS OR LIQUIDS SHALL NOT BE DISPOSED OF IN THE FILTER BAGS. DEBRIS SHALL BE USUALLY DISPOSED OF SEPARATELY.
- PAVED WATER FILTER BAG INSPECTION**
- SCHEDULE AND REPORTING**
1. INSPECTION OF PAVED WATER FILTER BAGS SHALL OCCUR AND FOLLOWING:
- DAILY
 - MONTHLY
2. ANY DETECTED CONTAMINANTS FROM THE FILTER BAG SHALL INCLUDE, AT A MINIMUM, THE FOLLOWING:
- (1) PAVED WATER CONTAMINANTS
 - (2) PAVED WATER CONTAMINANTS
 - (3) PAVED WATER CONTAMINANTS
 - (4) PAVED WATER CONTAMINANTS
3. THE DATA SHALL BE LOGGED AND SIGNATURE OF THE PERSON CONDUCTING THE INSPECTION SHALL BE LOGGED.
- FOR ADDITIONAL INFORMATION AND REPORTING REQUIREMENTS, CONTACT THE

Technical drawings of a cable cross-section and a cable joint.

CABLE CROSS-SECTION

Labels: CORE, CABLE COVER, 1/2" CORE DIA., 1/2" CABLE COVER THICK., 1/2" CABLE DIA.

CABLE JOINT

Labels: CABLE COVER, CABLE JOINT, 1/2" CORE DIA., 1/2" CABLE COVER THICK., 1/2" CABLE DIA.

ROCK FILTER MAINTENANCE PROGRAM

1. CARE FOR PERSONS, THINGS, AND ACTIVITIES
a. PERSONS: PERSONS ARE THE FIRST AND MOST IMPORTANT CONSIDERATION IN ALL ACTIONS
2. DEPENDENT SHALL BE NURTURED
a. DEPENDENT SHALL BE IN THE CARE OF AN INDIVIDUAL WHO IS CAPABLE OF PROVIDING THE NECESSARY CARE AND SUPERVISION TO PROTECT THE WELL-BEING OF THE DEPENDENT
3. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF ABUSE AND NEGLECT
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF ABUSE AND NEGLECT, INCLUDING BUT NOT LIMITED TO: PHYSICAL ABUSE, SEXUAL ABUSE, EMOTIONAL ABUSE, AND FINANCIAL ABUSE
4. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF HARM
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF HARM, INCLUDING BUT NOT LIMITED TO: PHYSICAL HARM, SEXUAL HARM, EMOTIONAL HARM, AND FINANCIAL HARM
5. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF EXPLOITATION
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF EXPLOITATION, INCLUDING BUT NOT LIMITED TO: PHYSICAL EXPLOITATION, SEXUAL EXPLOITATION, EMOTIONAL EXPLOITATION, AND FINANCIAL EXPLOITATION
6. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF STRESS
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF STRESS, INCLUDING BUT NOT LIMITED TO: PHYSICAL STRESS, SEXUAL STRESS, EMOTIONAL STRESS, AND FINANCIAL STRESS
7. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF INJURY
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF INJURY, INCLUDING BUT NOT LIMITED TO: PHYSICAL INJURY, SEXUAL INJURY, EMOTIONAL INJURY, AND FINANCIAL INJURY
8. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF DEATH
a. DEPENDENT SHALL BE PROTECTED FROM ALL FORMS OF DEATH, INCLUDING BUT NOT LIMITED TO: PHYSICAL DEATH, SEXUAL DEATH, EMOTIONAL DEATH, AND FINANCIAL DEATH

AND REPORTING

1. INSPECTION OF BOOK FILES SHALL OCCUR AS FOLLOWS:
 - FREQUENT
 - ANNUAL
 - AHEAD OF AN AUDIT
2. INSPECTION AND AIR REPAIRS SHALL BE REQUIRED AS ACCORDING TO THE REQUIRED FREQUENCY, INSPECTION
3. INSPECTION AND AIR REPAIRS SHALL BE REQUIRED AS ACCORDING TO THE REQUIRED FREQUENCY, INSPECTION
4. INSPECTION AND AIR REPAIRS SHALL BE REQUIRED AS ACCORDING TO THE REQUIRED FREQUENCY, INSPECTION
5. INSPECTION AND AIR REPAIRS SHALL BE REQUIRED AS ACCORDING TO THE REQUIRED FREQUENCY, INSPECTION

Figure 100 illustrates the design of a cantilever retaining wall. The top diagram shows a cross-section of the wall with labels: "RETAINING WALL", "RETAINED EARTH", "FREE END OF RETAINING WALL", "WATER LEVEL", "WATER AREA", "WATER PRESSURE", "WATER SURFACE", "WATER PRESSURE", "WATER SURFACE". The bottom diagram shows a cross-section of the wall with labels: "RETAINING WALL", "RETAINED EARTH", "FREE END OF RETAINING WALL", "WATER LEVEL", "WATER AREA", "WATER PRESSURE", "WATER SURFACE", "WATER PRESSURE", "WATER SURFACE", "WATER PRESSURE", "WATER SURFACE".

FILTER SOCK FABRIC MINIMUM SPECIFICATIONS

ANALYST	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
ANALYST	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
ANALYST	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
ANALYST	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
ANALYST	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
ANALYST	1	2	3	4																																																																																																

COMPOST NOTES:

- [illegible]

FILTER SOCK MAINTENANCE PROGRAM

1. DAMAGED SOCKS SHALL BE REMOVED ACCORDING TO HANDBOOKS/INSTRUCTIONS SPECIFICATIONS OR REPLACED WITHIN 24 HOURS OF INSPECTION.
2. ACCUMULATED SEDIMENT SHALL BE REMOVED WHEN IT REACHES HALF OF THE DEPTH OF THE SOCK. EXCESSIVE SEDIMENT OR SEDIMENT REMOVED FROM THE FILTER SOCK IN AHEAD WITHIN THE LAST 6 MONTHS SHALL BE REMOVED. EXCESSIVE SEDIMENT REMOVED SHALL BE PROPERLY DISPOSED OFF SITE.

FILTER SOCK INSPECTION SCHEDULE AND REPORTING

1. INSPECTION OF COMPOST FILTER SOCKS SHALL OCCUR AS FOLLOWS:
 - WEEKLY
 - AFTER EACH BLOW EVENT THIS IS REQUIRED BLASTING TO THE REQUIRED WEEKLY INSPECTION
2. A WRITTEN REPORT DOCUMENTING EACH INSPECTION AND ANY DEFECTS HAVE SHALL BE SENT AND SHALL INCLUDE AT A MINIMUM THE FOLLOWING:
 - (i) A SUMMARY OF THE COMPOST FILTER SOCK AND POUCH INSPECTION
 - (ii) THE DATE, TIME AND OPERATOR OF THE INSPECTION
 - (iii) THE DATE, TIME AND OPERATOR OF THE PROPOSED COMPLETION OF THE INSPECTION
3. FOR ADDITIONAL INSPECTION AND REPAIRING REQUIREMENTS AND INFORMATION, SEE THE OTHER SHEET CONDITIONS, EFFLUENT LIMITATIONS, PERFORMANCE AND INSPECTION REQUIREMENTS.

COMPOST STANDARDS

ORGANIC MATTER CONTENT	25% - 100%
ORGANIC PORTION	(DEPT. SELECT BASIS)
pH	FIBROUS AND ELONGATED
MOISTURE CONTENT	5% - 25%
PARTICLE SIZE	20% - 60%
SOLUBLE SALT CONCENTRATION	80% - 90% PASS THROUGH 200 MESH
	5.0 gphs (maximum)
	PLASTIC

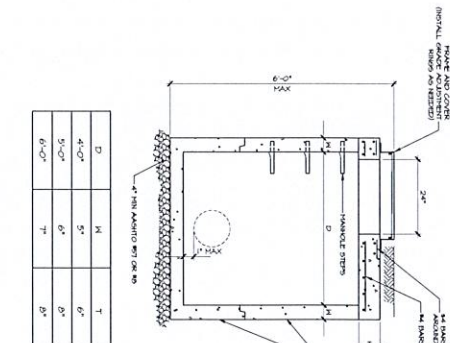
The diagram shows a curved airfoil-like shape. A dashed line represents the 'CONTOURED AREA', which is the actual surface of the object. A solid line represents the 'PROJECTED AREA', which is the shadow of the object onto a vertical plane. The projected area is a rectangle with a height labeled 'h' and a width labeled 'b'. The angle between the dashed line and the horizontal is labeled θ . The text 'SLIP FLOW END PLACED AT A 45° ANGLE TO PREVENT END ACROSS FLOW (TTS)' is written above the diagram.

© FILTER SOCK
NO SCALE

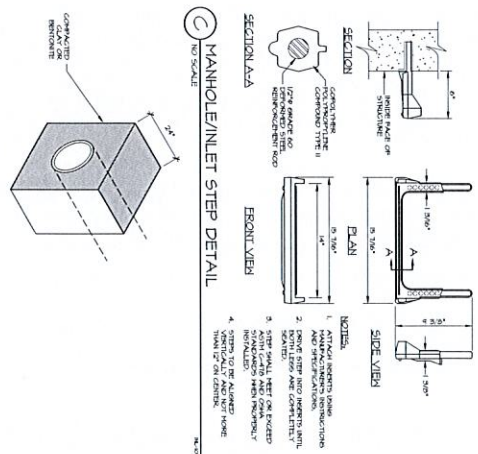
ESC DETAILS

FOR
601 E. MAIN STREET • EAGLE BUILDING SOLUTIONS
ROBOUGH OF LITTZ, LANCASTER COUNTY, PENNSYLVANIA
CLIENT:
MARTIN & WEAVER PROPERTIES, LLC
748 ROTHSVILLE ROAD
LITTZ, PA 17543

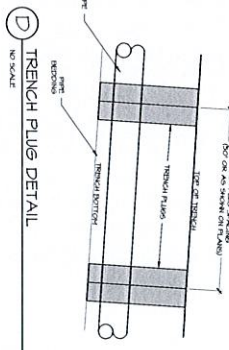
B SHALLOW MANHOLE DETAIL - STORM SEWER
NO SCALE



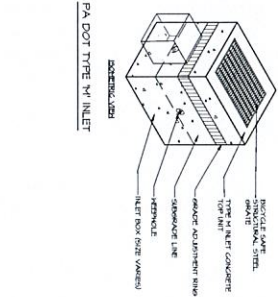
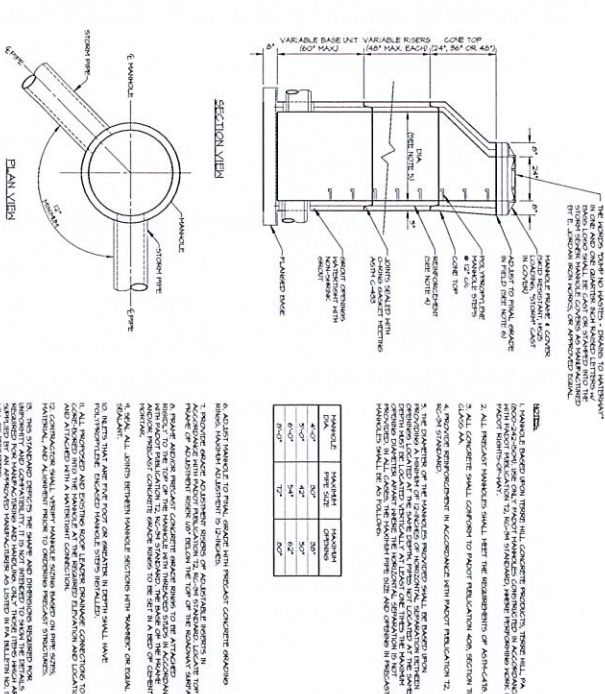
200

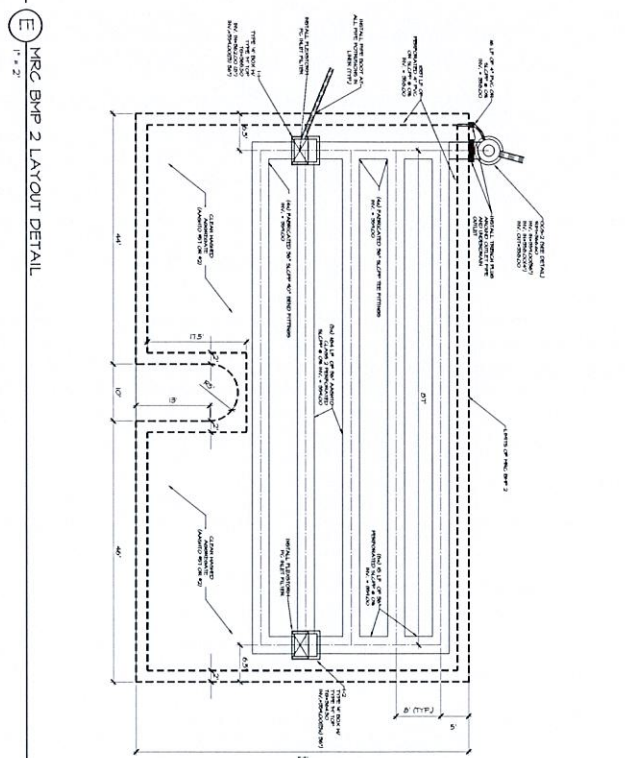
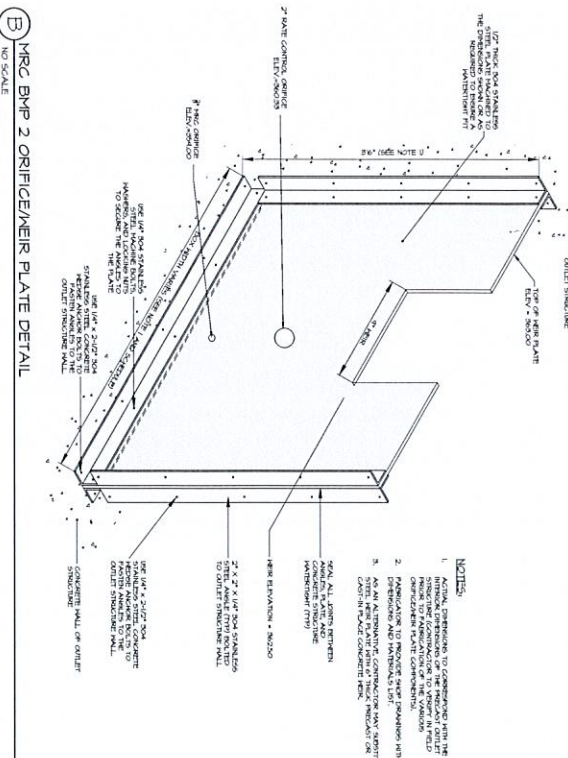


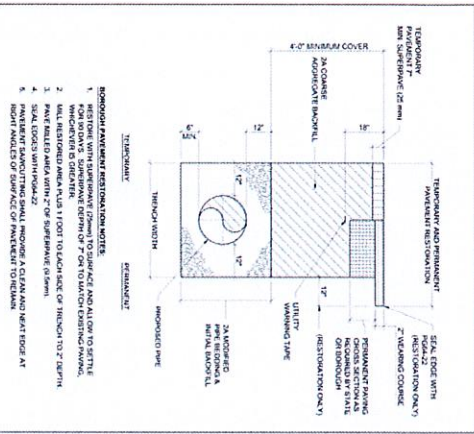
1.	BOROUGH
2.	BOROUGH
3.	L.CCD REVENUE



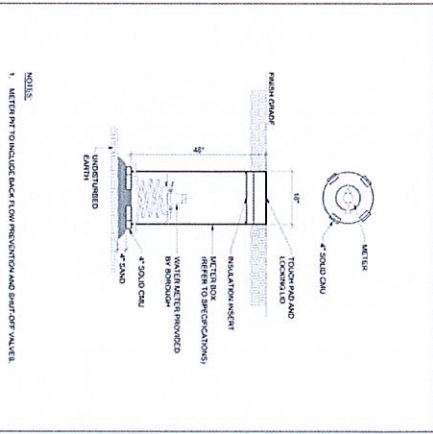
PA DOT TYPE STORMWATER INLETS (TYPE 'M')



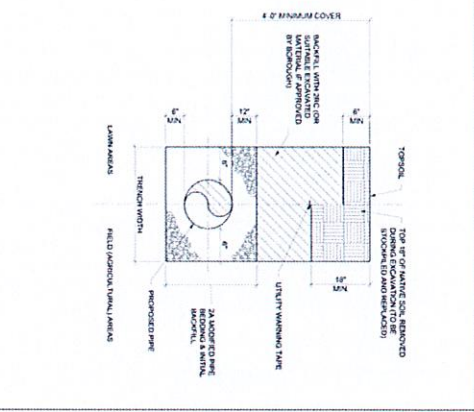




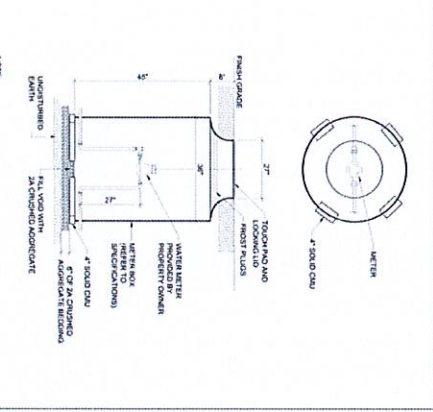
BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W1



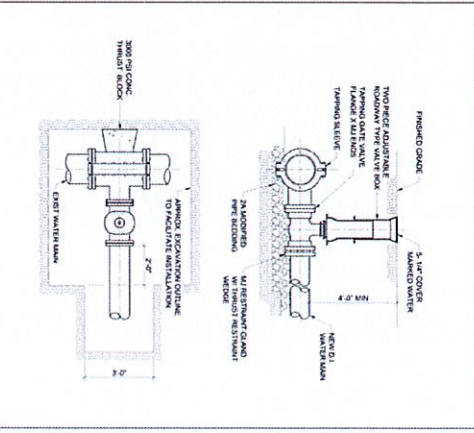
BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W7



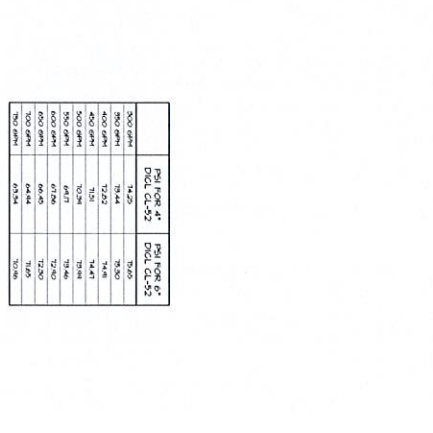
BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W2



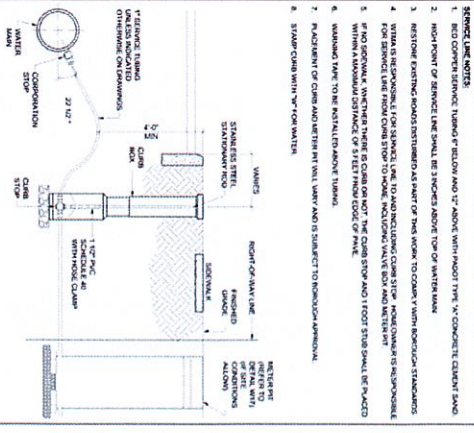
BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W8



BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W14



BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W15



BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W17



BOROUGH OF LINTZ
TRENCH AND MANHOLE DETAIL
W18

PROJECTED PRESSURE AT GIVEN FLOWS FOR FIRE SERVICE LINE

Flow (GPM)	Pressure (PSI)
150	14.50
200	13.44
250	12.42
300	11.44
350	10.44
400	9.44
450	8.44
500	7.44
550	6.44
600	5.44
650	4.44
700	3.44
750	2.44
800	1.44
850	0.44
900	-0.44
950	-1.44
1000	-2.44

group, inc.
N.E.S. GROUP, INC.
717-627-7000

FINAL LAND DEVELOPMENT PLAN

UTILITY DETAILS

601 E. MAIN STREET - 100' BUILDING SOLUTIONS

MARTIN & WEAVER PROPERTIES, LLC

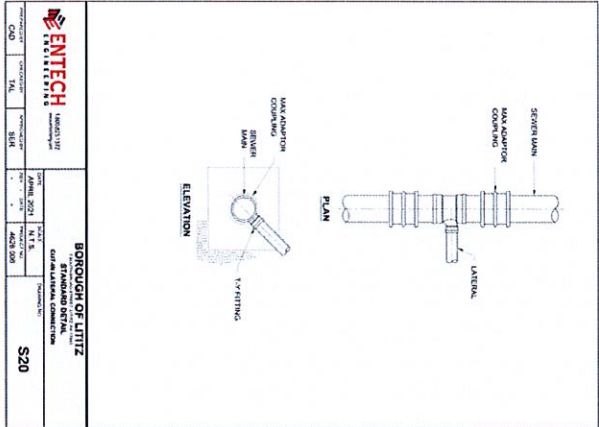
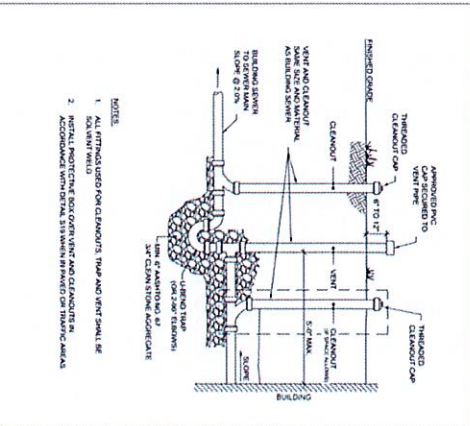
717-627-7000

DATE: APRIL 21, 2023

PROJECT: 173-002

SCALE: AS SHOWN

26 of 29



[illegible]

SCALE IN FEET, 1" = 20'



REVISIONS PER:		DATE:	BY:
1.	ROUGH REVIEW	06/18/2023	MCH
2.	ROUGH REVIEW	07/12/23	MCH
3.	LOD REVIEW	08/03/2023	THH
4.	PER WATER AND GROUND COMPLAINTS	08/29/2023	TWD
5.			

EVA
group, inc.
ENGINEERS • LANDSCAPE ARCHITECTS

745 E. BROAD ST.
LITTLE ROCK, AR 72601
(501) 326-7271
info@eva.com



FINAL LAND DEVELOPMENT PLAN					
SUBJECT:					
POST-DEVELOPMENT					
FOR					
801 E. MAIN STREET - MALE BUILDING SOLUTIONS RELOCATED TO LITTZ, COLORADO COUNTY, PRESENTLY VAC.					
MARTIN & MENDEL PROPERTIES, LLC					
7400 SOUTH ROAD LITTZ, CO 80133					
771-627-0006					
MANAGER	MOI	DATE:	APRIL 19, 2022		
DESIGNER	MOI	PROJECT NO.	7223-000		
DRAWN BY:	BLM	SCALE	1" = 20'		