BRIDGES

Brighton Boulevard to Quebec Street

LOCATION	Structure	Abutment Treatment	Bridge Rail	Gateway Feature	Pier Columns	Concrete Color	Accent Color
	Reference Sheet #	Reference Sheet #	Reference Sheet #	Reference Sheet #	Reference Sheet #	Federal Standard #	Federal Standard #
I-70 Over Brighton Boulevard	L2-07 Bridge Type 2	TO BE DETERMINED	L2-07	TO BE DETERMINED	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Union Pacific Rail Over I-70	L2-08 Bridge Type 3	L2-05	TO BE DETERMINED	N/A	2/L2-08	TO BE DETERMINED	TO BE DETERMINED
York Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	Neighborhod Gateway feature to be designed by artist. See L2-10	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Josephine Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	Neighborhod Gateway feature to be designed by artist. See L2-10	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Columbine Street Over I-70	N/A	L2-05	N/A	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Clayton Street Over I-70	N/A	L2-05	N/A	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Fillmore Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	Neighborhod Gateway feature to be designed by artist. See L2-10 for dimensional restraints.	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Steele Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Cook Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
BNSF over I-70	L2-08 Bridge Type 3	L2-05	TO BE DETERMINED	N/A	4/L2-08	TO BE DETERMINED	TO BE DETERMINED
Monroe Street Over I-70	L2-06 Bridge Type 1	L2-05	L2-06	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Colorado Boulevard Over I-70	L2-06 Bridge Type 1	L2-05	L2-07	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
I-70 Over Dahila Street	L2-07 Bridge Type 2	L2-05	L2-02 + L2-07	N/A	N/A	TO BE DETERMINED	TO BE DETERMINED
I-70 Over Holly Street	L2-07 Bridge Type 2	L2-05	L2-02 + L2-07	N/A	N/A	TO BE DETERMINED	TO BE DETERMINED
I-70 Over Monaco Street	L2-07 Bridge Type 2	L2-05	L2-02 + L2-07	N/A	N/A	TO BE DETERMINED	TO BE DETERMINED
I-70 Over Quebec Street	L2-07 Bridge Type 2	L2-05	L2-02 + L2-07	N/A	4/L2-06	TO BE DETERMINED	TO BE DETERMINED
Utility Bridge	L2-09 Bridge Type 4	L2-05	L2-09	N/A	2/L2-09	TO BE DETERMINED	TO BE DETERMINED

WALLS + BARRIERS

Brighton Boulevard to Quebec Street

WALL TYPE	Color	Wall Treatment	
	Federal Standard #		
Retaining Wall - Eastbound	TO BE DETERMINED	L2-03	
Retaining Wall - Westbound	TO BE DETERMINED	L2-03	
Noise Wall	TO BE DETERMINED	L2-01	
MSE Wall - Eastbound	TO BE DETERMINED	L2-04	

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CENTRAL 70 PROJECT

AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

REVISIONS
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DRAWN: JN , KK REVIEWED: CG , RB

PLAN SET

PROJECT NUMBER: 5492

TREATMENT MATRIX

SHEET NUMBER

L0-00

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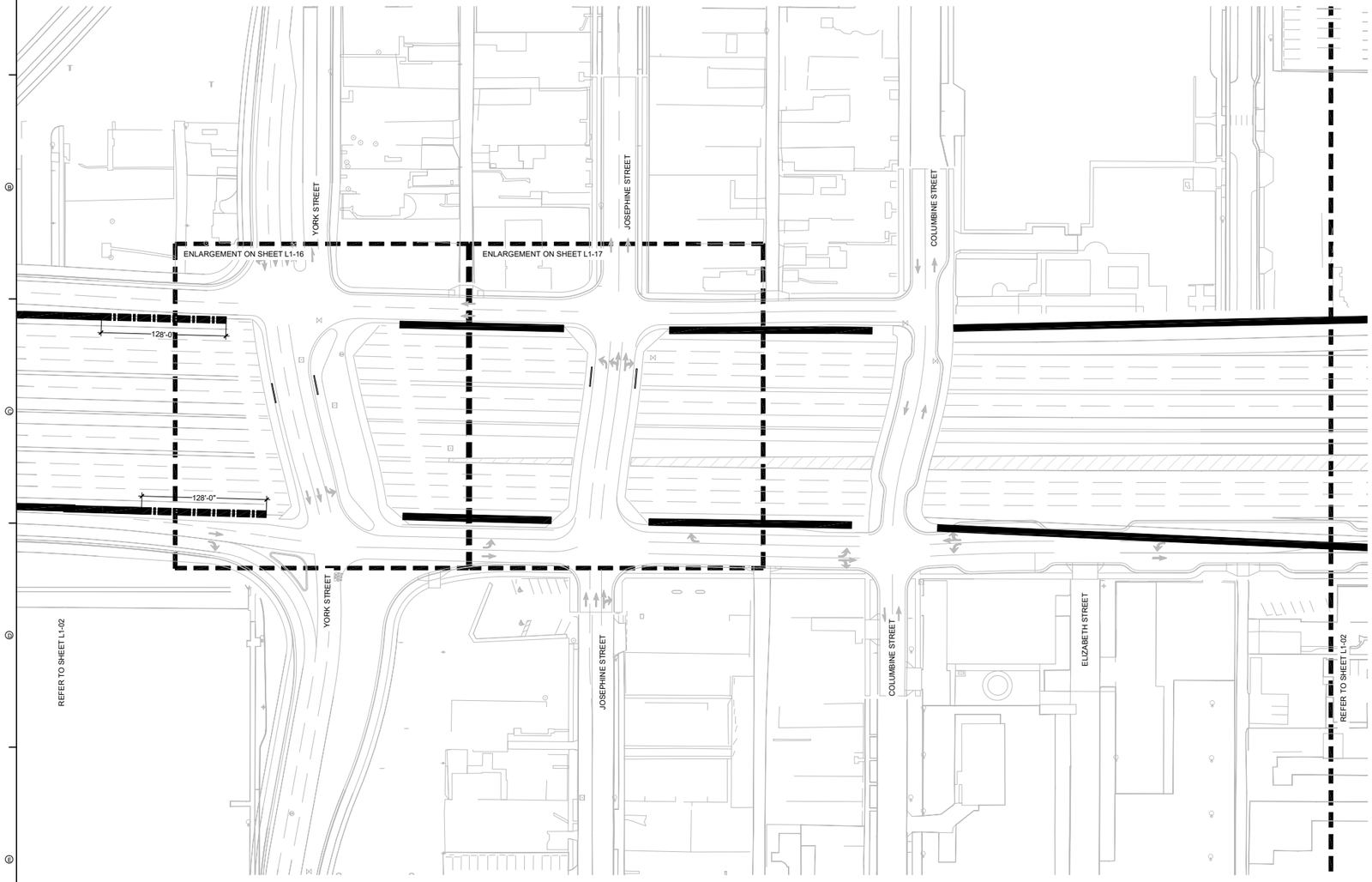


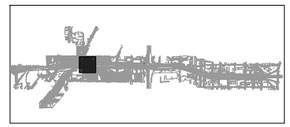
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 RETAINING WALL - COMMON PANEL

2.2 RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 30' 60' 120'

ORIGINAL SCALE: 1"=60'-00"

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CENTRAL 70 PROJECT
AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

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PLAN SET

PROJECT NUMBER: 5492

HIGHWAY STRUCTURES LAYOUT PLAN

SHEET NUMBER

L1-01

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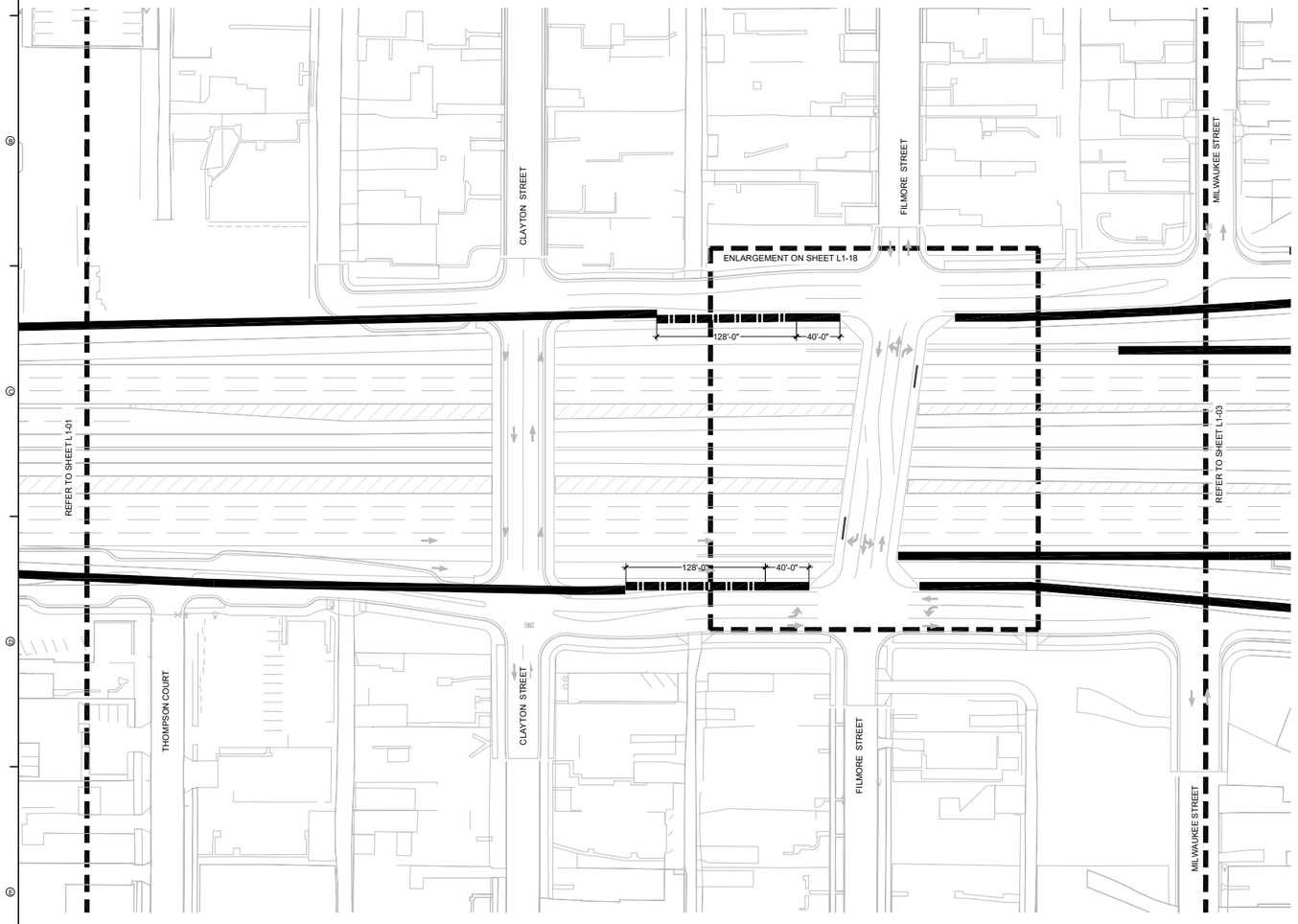


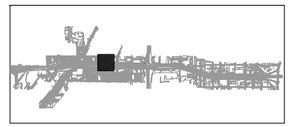
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 — RETAINING WALL - COMMON PANEL

2.2 — RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 30' 60' 120'

ORIGINAL SCALE: 1"=60'-00"

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CENTRAL 70 PROJECT
AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

REVISIONS
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DRAWN: JN , KK REVIEWED: CG , RB

PLAN SET

PROJECT NUMBER: 5492

HIGHWAY STRUCTURES LAYOUT PLAN

SHEET NUMBER
L1-02

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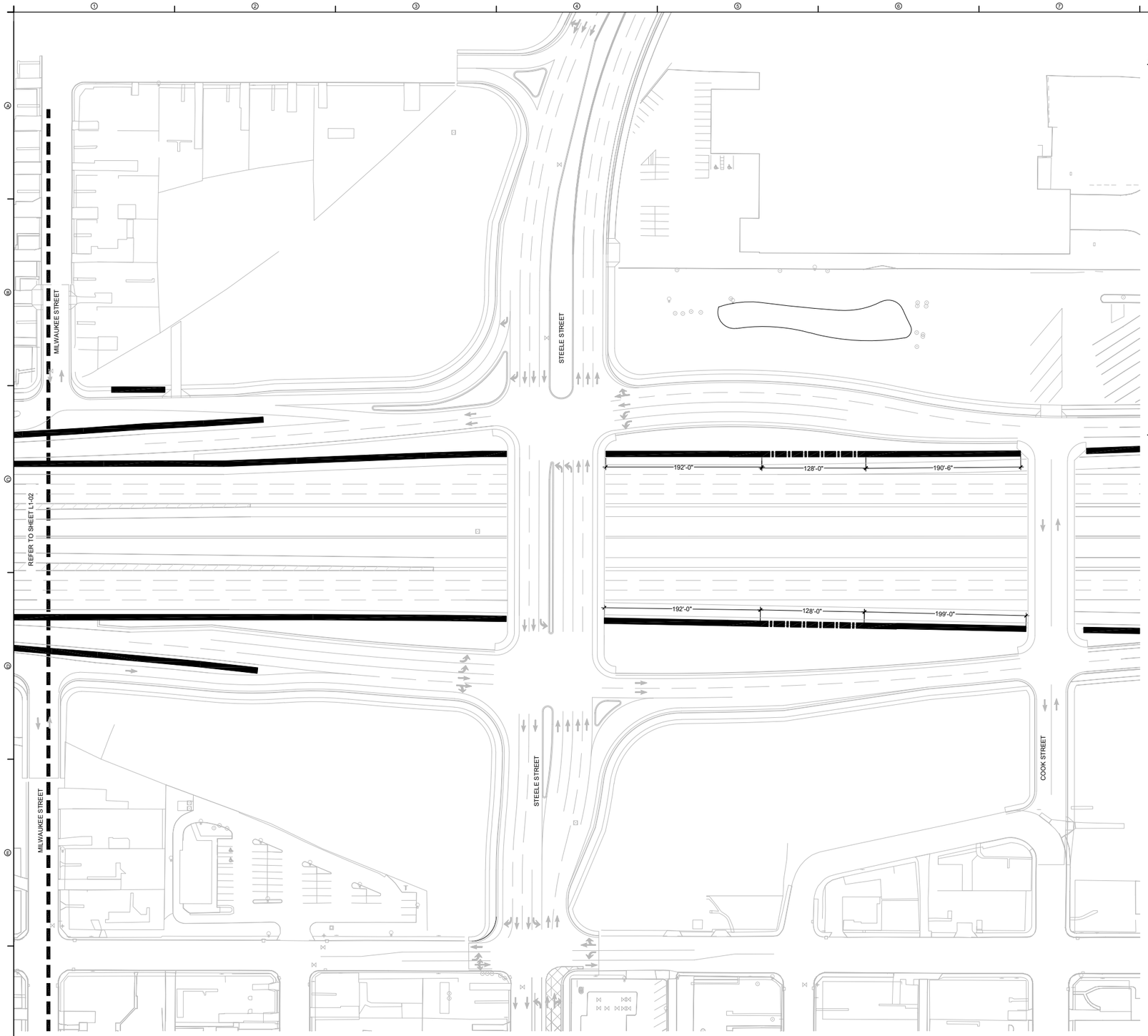


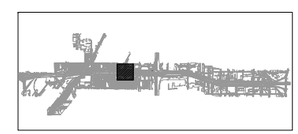
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 RETAINING WALL - COMMON PANEL

2.2 RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 30' 60' 120'

ORIGINAL SCALE: 1"=60'-00"

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AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

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DRAWN: JN , KK REVIEWED: CG , RB

PLAN SET

PROJECT NUMBER: 5492

HIGHWAY STRUCTURES LAYOUT PLAN

SHEET NUMBER

L1-03

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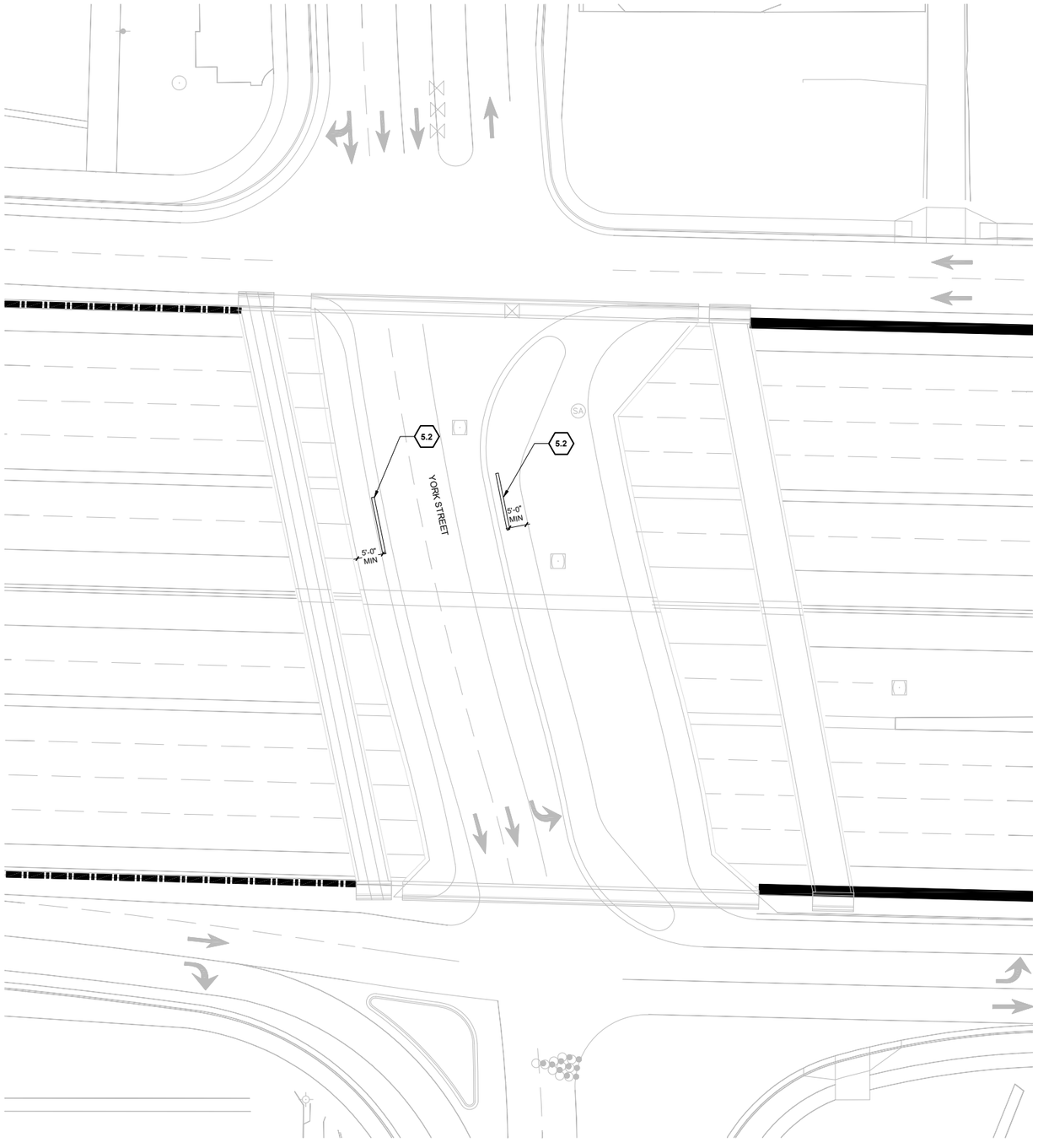


1 GATEWAY ENLARGEMENT : YORK STREET

SCALE: 1" = 20'-0"

5.2

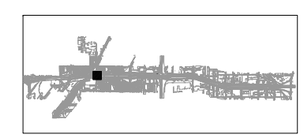
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 RETAINING WALL - COMMON PANEL

2.2 RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 10' 20' 40'
ORIGINAL SCALE: 1"=20'-00"

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PLAN SET

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GATEWAY ENLARGEMENTS

SHEET NUMBER

L1-04

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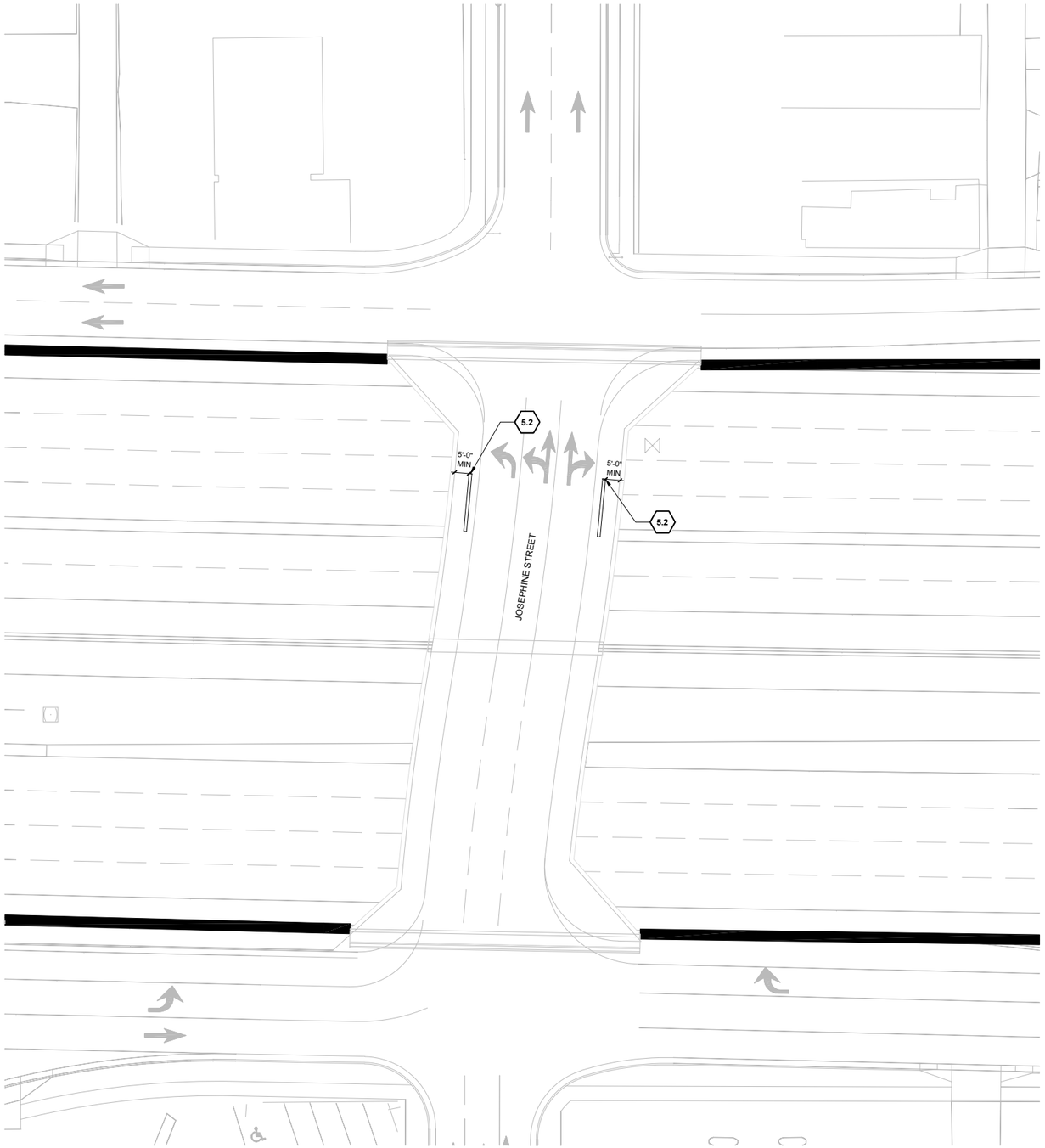


1 GATEWAY ENLARGEMENT : JOSEPHINE STREET

SCALE: 1" = 20'-0"

5.2

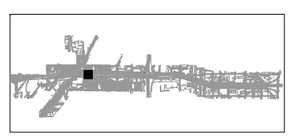
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 RETAINING WALL - COMMON PANEL

2.2 RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 10' 20' 40'

ORIGINAL SCALE: 1"=20'-00"

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AESTHETIC STANDARDS

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PROJECT NUMBER: 5492

GATEWAY ENLARGEMENTS

SHEET NUMBER

L1-05

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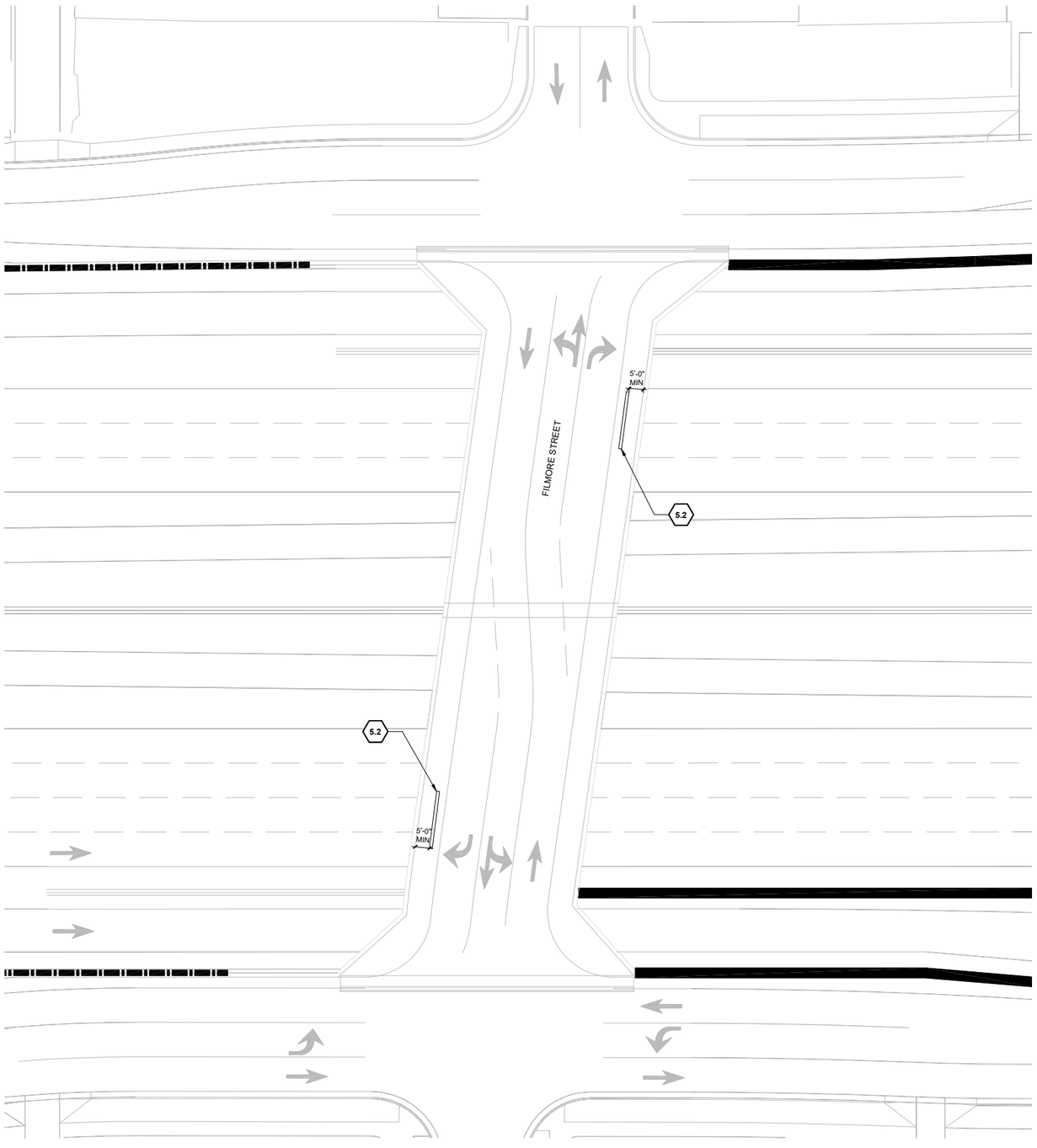


1 GATEWAY ENLARGEMENT : FILMORE STREET

SCALE: 1" = 20'-0"

5.2

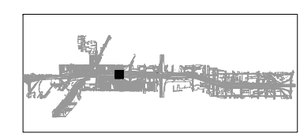
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

LEGEND

2.2 RETAINING WALL - COMMON PANEL

2.2 RETAINING WALL - ACCENT PANEL



KEY PLAN

NORTH

0 10' 20' 40'
ORIGINAL SCALE: 1"=20'-00"

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PLAN SET

PROJECT NUMBER: 5492

GATEWAY ENLARGEMENTS

SHEET NUMBER

L1-06

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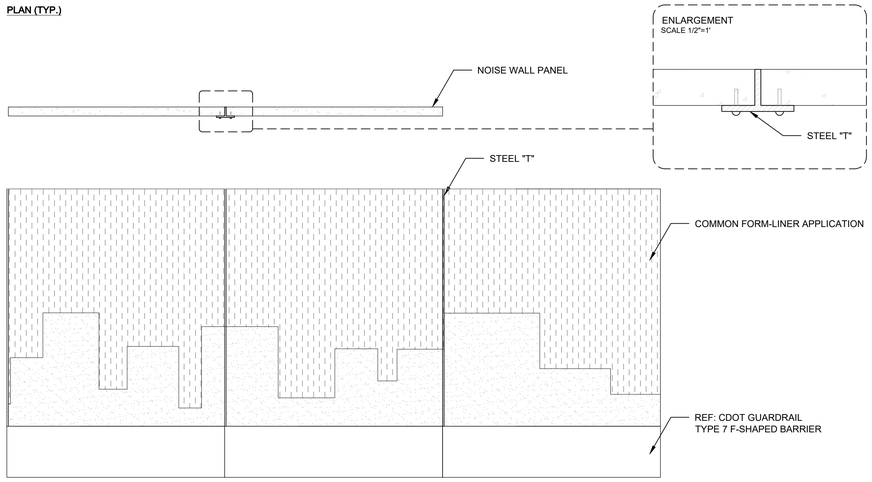
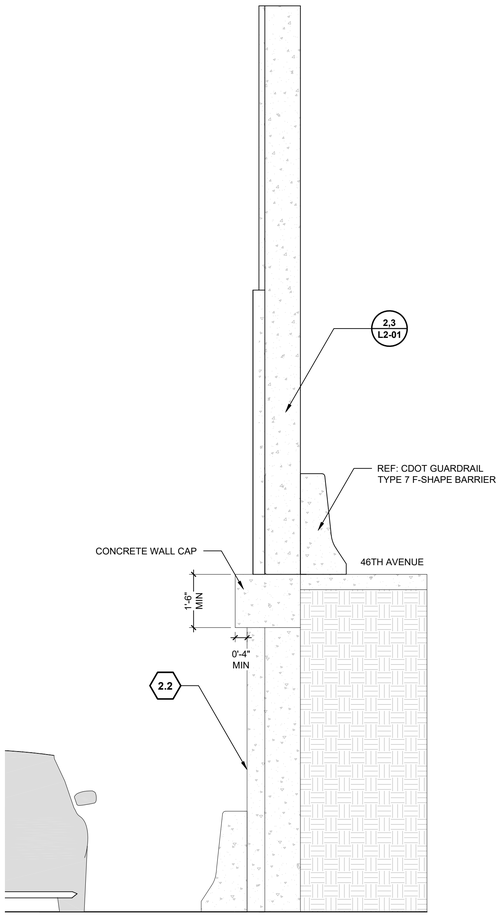


2 NOISE WALL

SCALE: 1/4" = 1'-0"

2.1

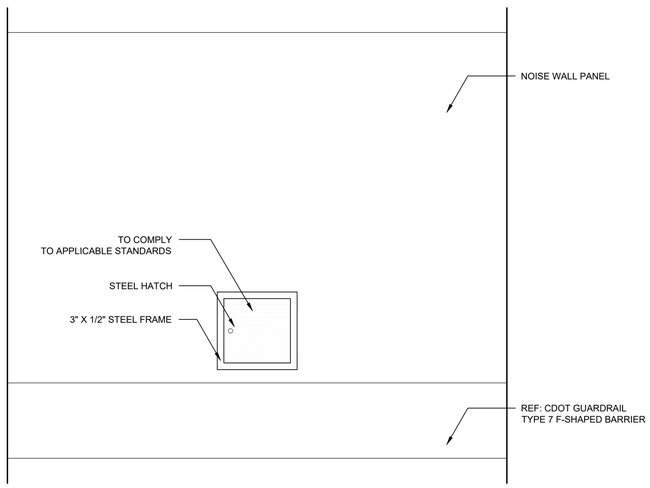


NOTES:
HORIZONTAL TRANSITIONS MUST HAPPEN AT 1' INCREMENTS AND ONLY AT TRANSITIONS BETWEEN PANELS. ALSO, COMMON PANEL GRAPHICS TO MAINTAIN CONSISTENT HORIZONTAL DATUM.

1 NOISE WALL - SECTION

SCALE: 1/2" = 1'-0"

2.1



3 EMERGENCY ACCESS DOOR

SCALE: 3/8" = 1'-0"

2.1

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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CENTRAL 70 PROJECT
AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

REVISIONS

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DRAWN: JN , KK REVIEWED: CG , RB

PLAN SET

PROJECT NUMBER: 5492

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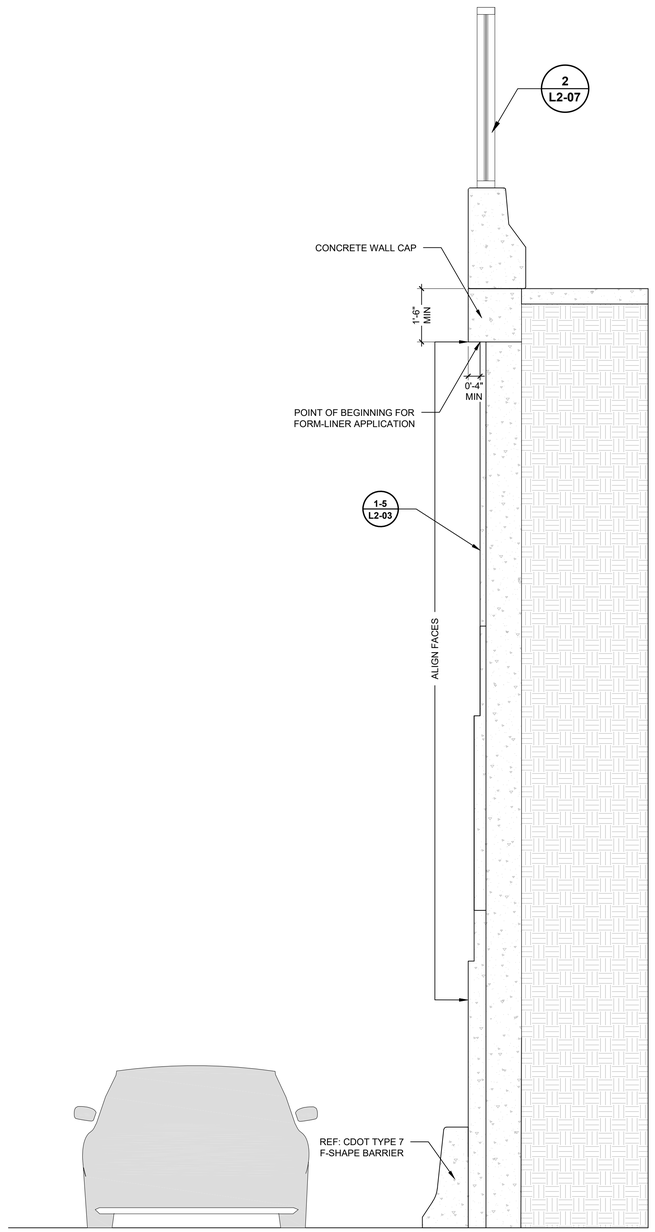

1 RETAINING WALL ASSEMBLY

SCALE: 1/2" = 1'-0"

2.2

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
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2.3	MSE Wall	1/ L2-04	REF SPEC
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3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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NOTES:
WALL LAYOUT SHALL BE BASED ON 4'-00" AND 8'-00" DIMENSIONS

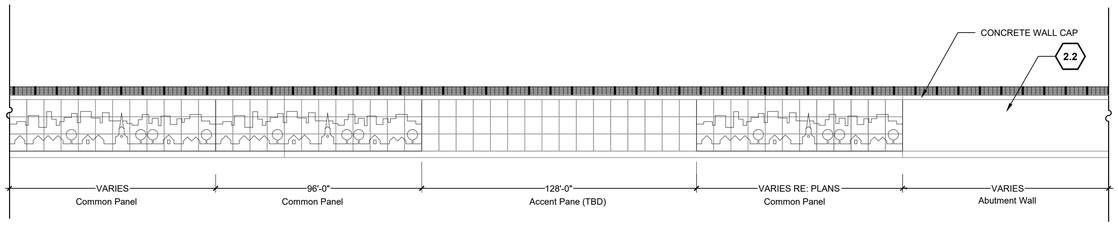
ALL EXPANSION JOINTS, WEAKENED PLANE JOINTS AND BEGIN AND END CURVES SHALL BE PLACED ON 8'-00" INCRECREMENTS TO MATCH FORM-LINER DIMENSIONS AND FACILITATE THE ALIGNMENT OF TEXTURES AND PATTERNS.

THE TOP EDGE OF THE WALL SHALL BE PARALLEL WITH ADJACENT ROAD GRADE.

TOP OF WALL ELEVATIONS ARE TO BE MAINTAINED AT A CONSISTENT ELEVATION TO THE EXTENT POSSIBLE. THE LOWEST PORTION OF THE PANEL MAY GROW OR CONTRACT AS HIGHWAY GRADES CHANGE.

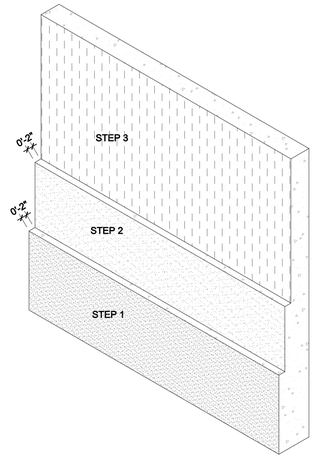
RETAINING WALL MATERIAL SHALL BE CONSISTENT THROUGHOUT THE CORRIDOR.

RETAINING WALLS SHALL ACCOMODATE TWO TYPES OF PANELS: COMMON AND ACCENT.



1 RETAINING WALL : FORMLINER PANEL COMPLETE MODULE 2.2

N.T.S.

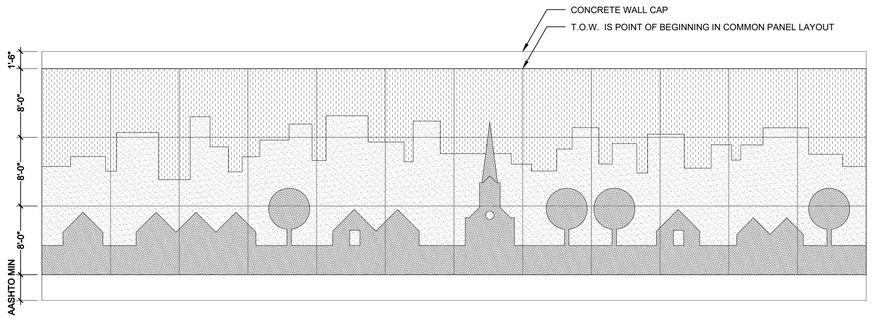


2 RETAINING WALL : PANEL FACES 2.2

SCALE: N.T.S.

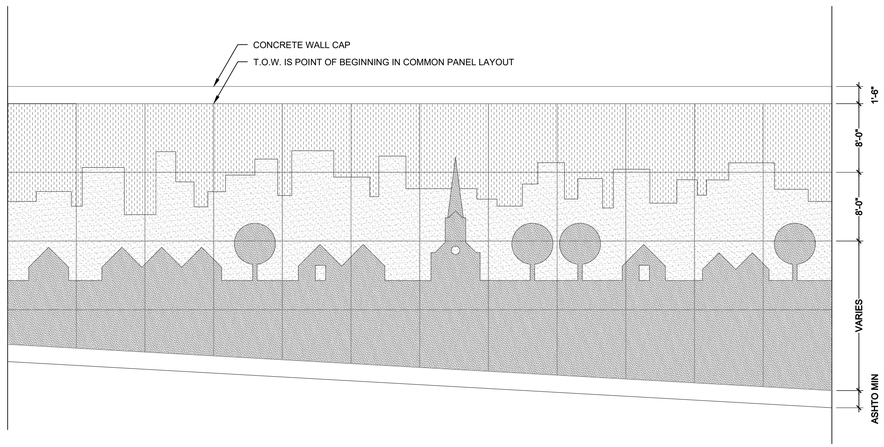
SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC



3 RETAINING WALL : COMMON PANEL UNITS 2.2

SCALE: 1/8" = 1'-0"



NOTES:
WHERE POSSIBLE, TRANSITIONS IN THE TOP OF WALL ELEVATION ARE TO OCCUR AT BRIDGES.

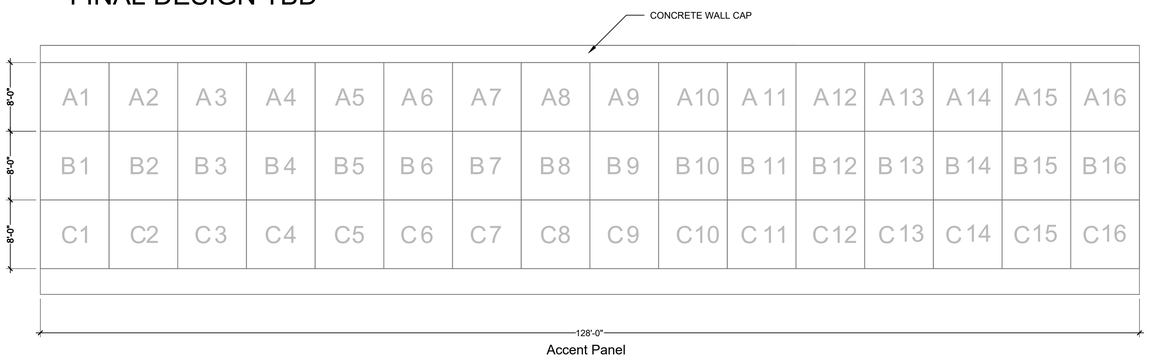
WHERE TRANSITIONS MUST HAPPEN BETWEEN BRIDGES, DO SO AT 1' INCREMENTS AND ONLY AT TRANSITIONS IN THE 8' FORM-LINER GRID.

COMMON PANEL GRAPHICS TO MAINTAIN CONSISTENT HORIZONTAL DATUM.

4 RETAINING WALL : COMMON PANEL : ELEVATION ON SLOPE 2.2

SCALE: 1/8" = 1'-0"

FINAL DESIGN TBD



5 RETAINING WALL : ACCENT PANEL 2.2

SCALE 1/8" = 1'

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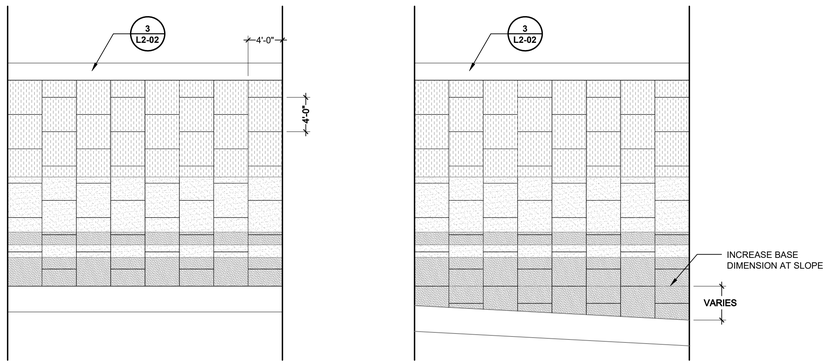

1 MSE WALL PATTERN DESIGN

Scale 1/8"=1'

2.3

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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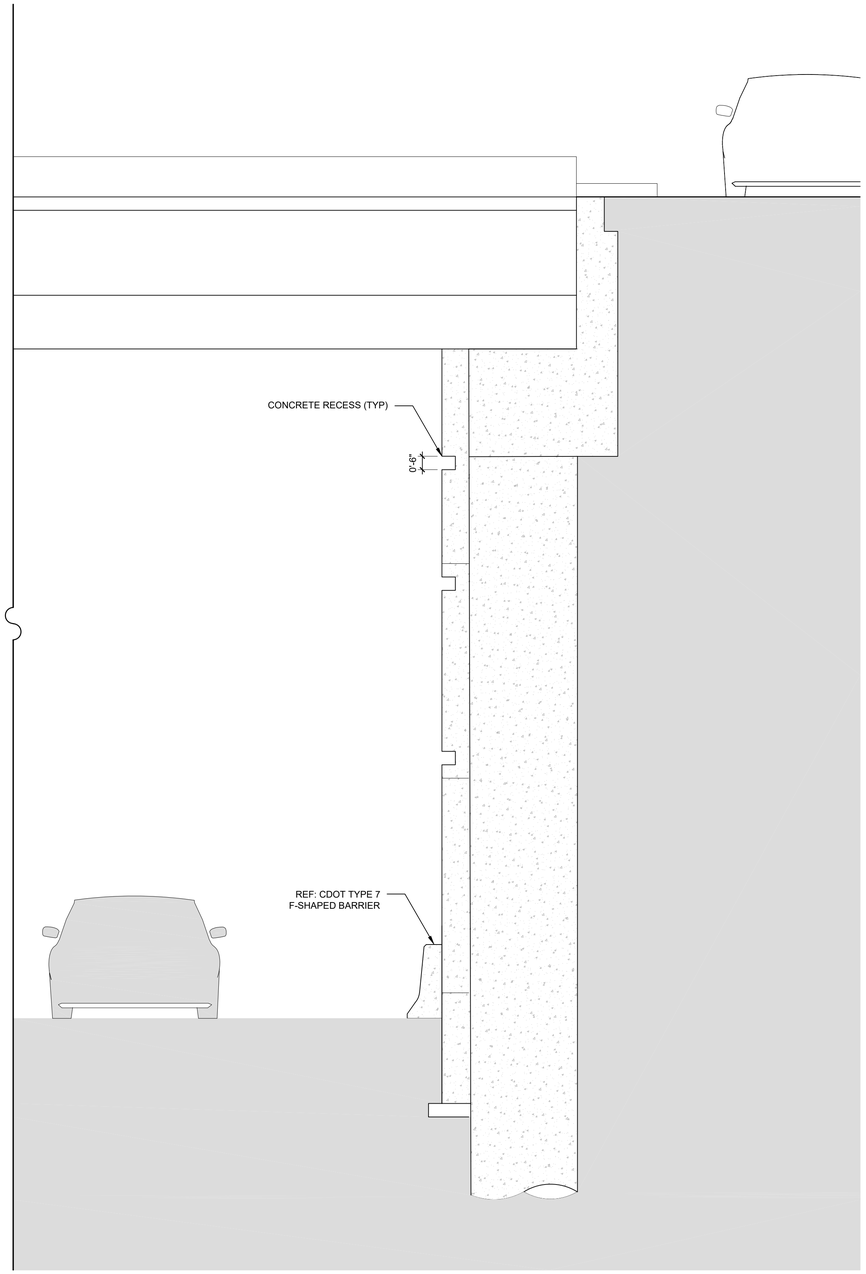
SITE KEYNOTES:

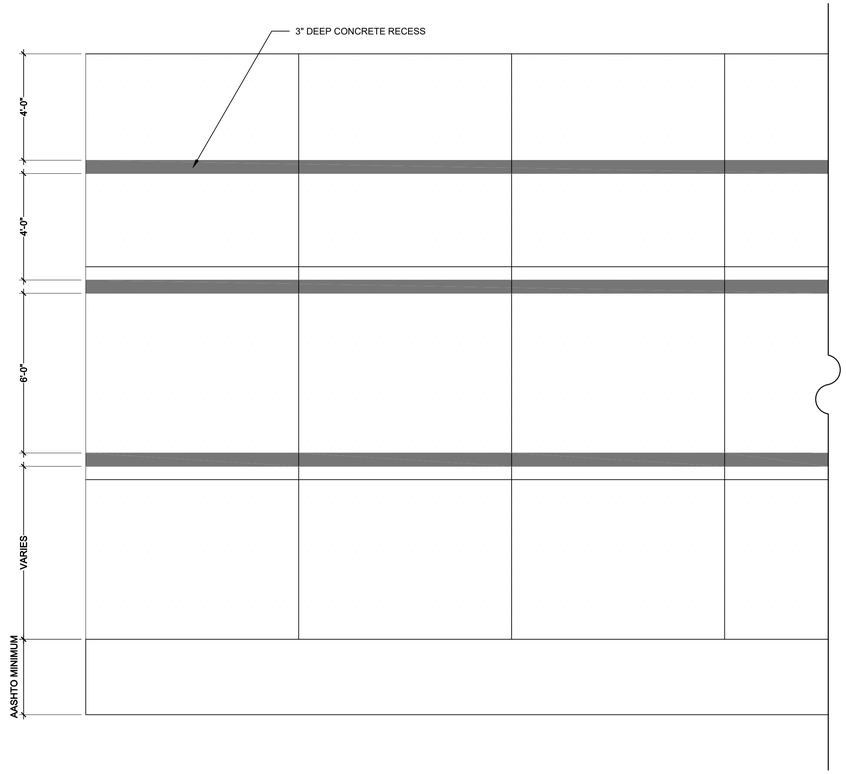
		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC



1 ABUTMENT WALL TYPE 1 : SECTION

Scale: 3/8" = 1'

2.4



2 WALL FACE

Scale: 3/8" = 1'-0"

2.4

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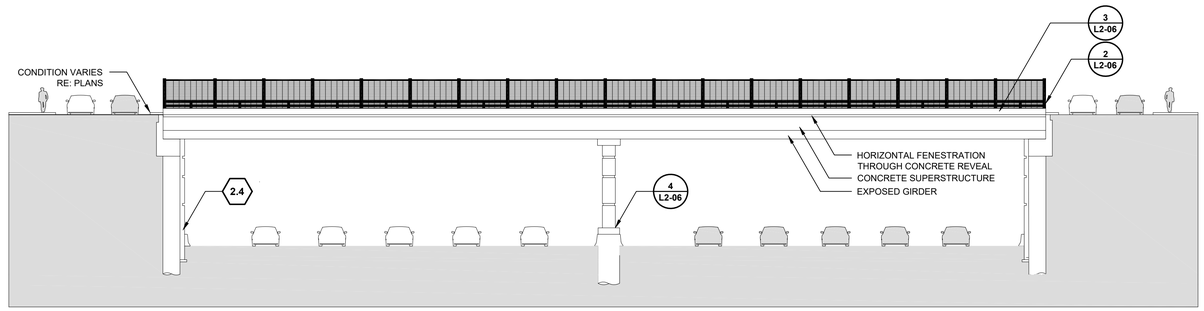
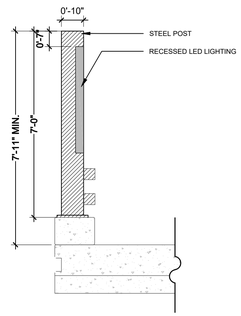


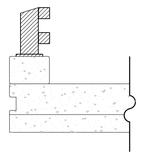
1 BRIDGE ASSEMBLY - TYPE 1

SCALE: 1/16" = 1'-0"

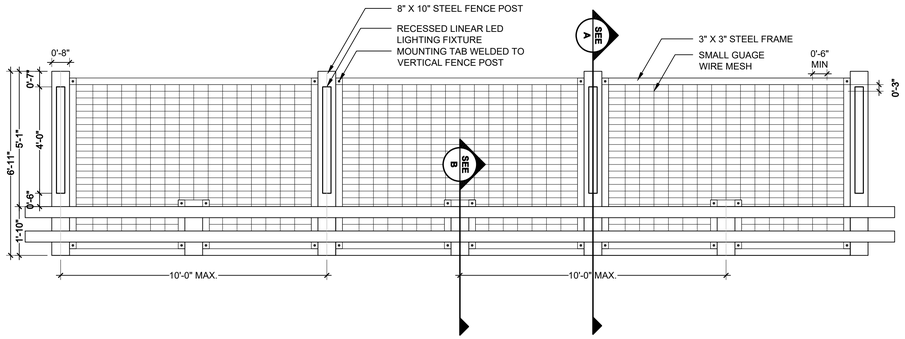
3.1



SECTION A - AT FENCE POST (TYP.)



SECTION B - REF: CDOT BRIDGERAIL TYPE 10M

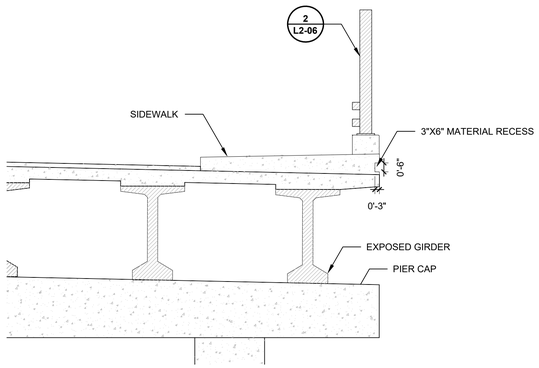


ELEVATION AT BRIDGE (TYP.)

2 BRIDGE RAIL & FENCE

SCALE: 3/8" = 1'-0"

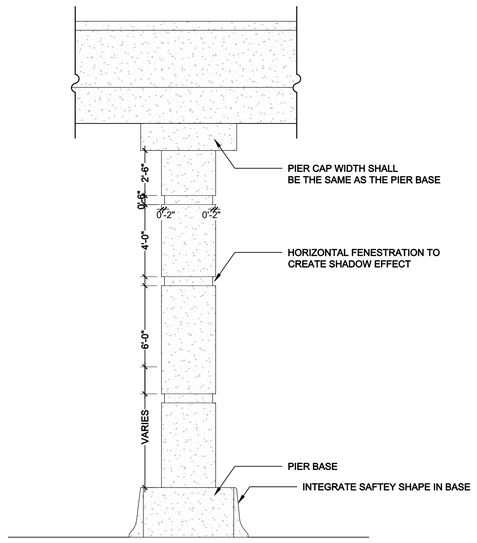
3.1



3 BRIDGE SUPERSTRUCTURE

SCALE: 1/4" = 1'-0"

3.1



4 PIER COLUMNS

SCALE: 1/4" = 1'-0"

3.1

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
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3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
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6.0	**PLANTING AND LANDSCAPE**		
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6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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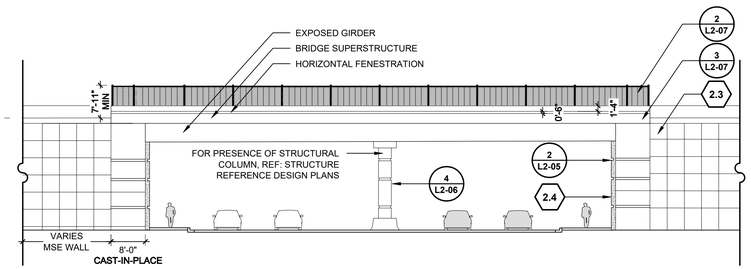

1 BRIDGE TYPE 2 (TYP EAST OF COLORADO)

SCALE: 3/32" = 1'-0"

3.2

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
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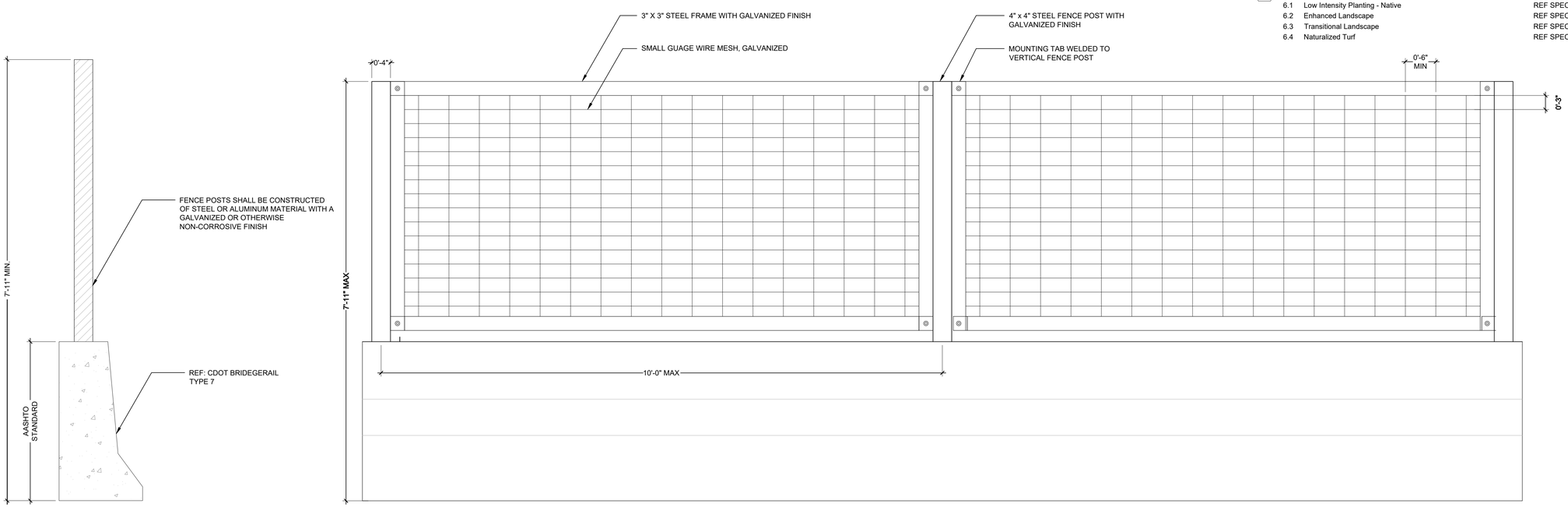
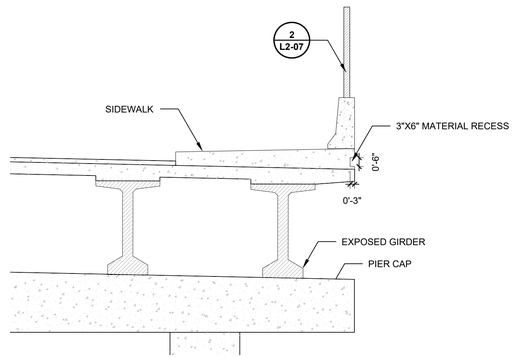
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC



2 BRIDGE RAIL & FENCE

SCALE: 1" = 1'-0"

3.2



3 BRIDGE SUPERSTRUCTURE

SCALE: 1/4" = 1'-0"

3.2

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CENTRAL 70 PROJECT
AESTHETIC STANDARDS

ISSUE DATE: JUNE 14, 2016

REVISIONS
1

DRAWN: JN , KK REVIEWED: CG , RB

PLAN SET

PROJECT NUMBER: 5492

DETAILS

SHEET NUMBER
L2-07

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TO BE DETERMINED

1 BRIDGE TYPE 3 (RAIL)

SCALE: 1/16" = 1'-0"

3.3

TO BE DETERMINED

2 BRIDGE TYPE 3 SECTION

SCALE: 1/16" = 1'-0"

3.3

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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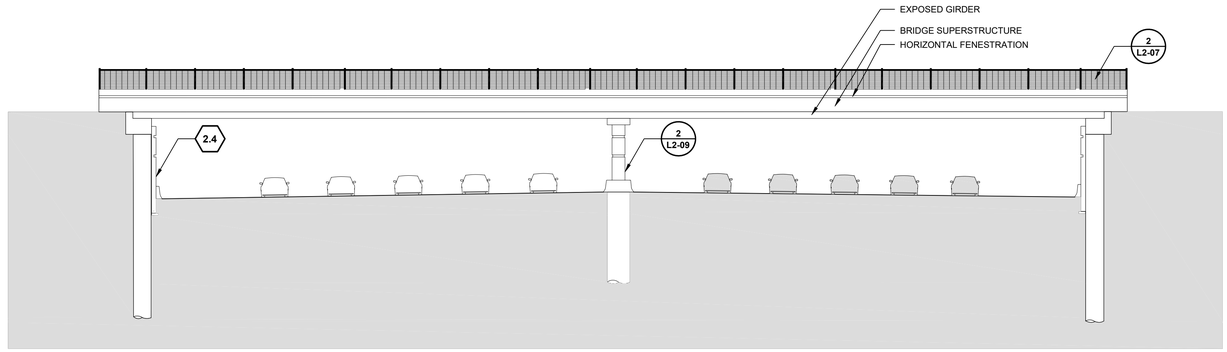
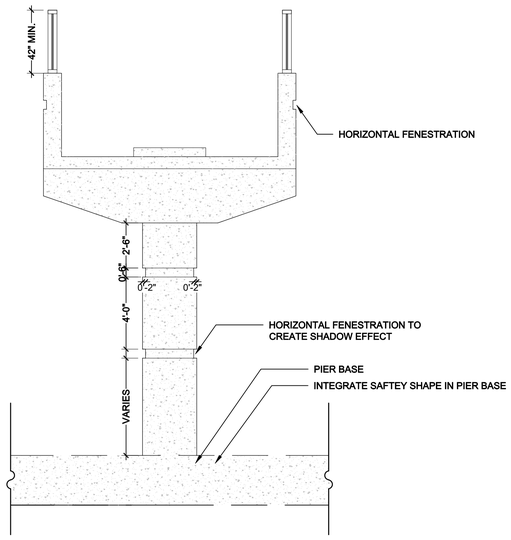


1 BRIDGE TYPE 4 (UTILITY)

SCALE: 1/16" = 1'-0"

3.4



2 PIER COLUMNS

SCALE: 1/4" = 1'-0"

3.4

SITE KEYNOTES:

		DETAIL / SHEET	REFERENCE
1.0	**PAVEMENTS, RAMPS, AND CURBS**		
	NOT USED AT THIS TIME		
2.0	**WALL ASSEMBLY**		
2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
2.2	Retaining Wall Assembly	L2-02, L2-03	
2.3	MSE Wall	1/ L2-04	REF SPEC
2.4	Abutment Wall - Type 1	1-3/ L2-05	REF SPEC
3.0	**BRIDGE ASSEMBLY**		
3.1	Bridge - Type 1	1-4 / L2-06	REF SPEC
3.2	Bridge - Type 2	1-2 / L2-07	REF SPEC
3.3	Bridge - Type 3	1 / L2-08	REF SPEC
3.4	Bridge - Type 4	1-2 / L2-09	REF SPEC
4.0	**RAILINGS, BARRIERS AND FENCING**		
4.1	Median Barrier	1 / L2-10	REF SPEC
4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
5.1	Gateway Feature - Type 1	2 / L2-10	REF SPEC
5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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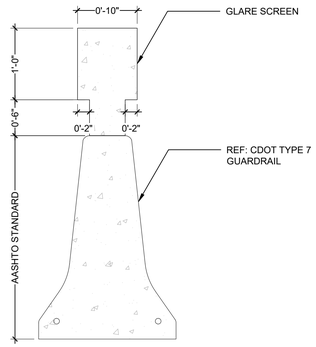


NOTES:
THIS DETAIL IS ONLY INTENDED TO PROVIDE NECESSARY DETAILS AND DIMENSIONS TO CONSTRUCT THE NON-STANDARD GLARE SCREEN THAT IS INTEGRAL TO THE TOP OF THE TYPE 7 GUARDRAIL.

DETAILS AND DIMENSIONS NOT SHOWN FOR GUARDRAIL TYPE 7. SHALL BE IN ACCORDANCE WITH M-606-13.

A COLORED STRUCTURAL CONCRETE COATING FINISH WILL BE REQUIRED ON ALL CONCRETE SURFACES EXCEPT THE BOTTOM SURFACE. THE COLOR IS TO BE DETERMINED.

1 MEDIAN BARRIER

4.1

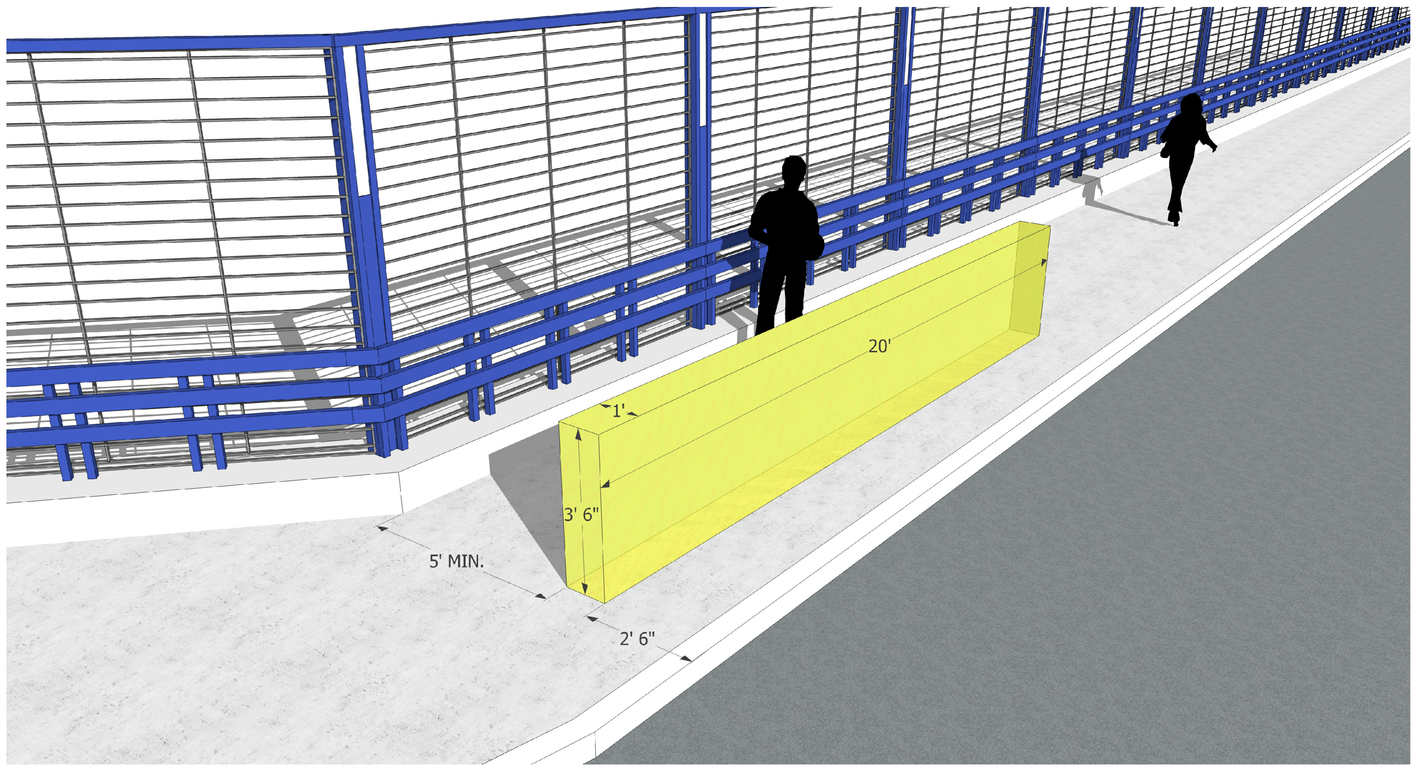
SCALE: 1" = 1'-0"

TO BE DETERMINED

2 GATEWAY FEATURE TYPE 1

5.1

SCALE: 1" = 1'-0"



NOTES:
ARTIST SHALL PROVIDE DESIGN THAT ADHERES TO DESCRIBED DIMENSIONS.

3 GATEWAY FEATURE TYPE 2

5.2

SCALE: N.T.S

SITE KEYNOTES:

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2.1	Noise Wall Assembly	1-4/ L2-01	REF SPEC
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4.2	CDOT Guardrail - Type 7	REF CDOT	
4.3	CDOT Guardrail - Type 10M	REF CDOT	
5.0	**SPECIALTY ELEMENTS**		
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5.2	Gateway Feature - Type 2	2 / L2-10	REF SPEC
6.0	**PLANTING AND LANDSCAPE**		
6.1	Low Intensity Planting - Native		REF SPEC
6.2	Enhanced Landscape		REF SPEC
6.3	Transitional Landscape		REF SPEC
6.4	Naturalized Turf		REF SPEC

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