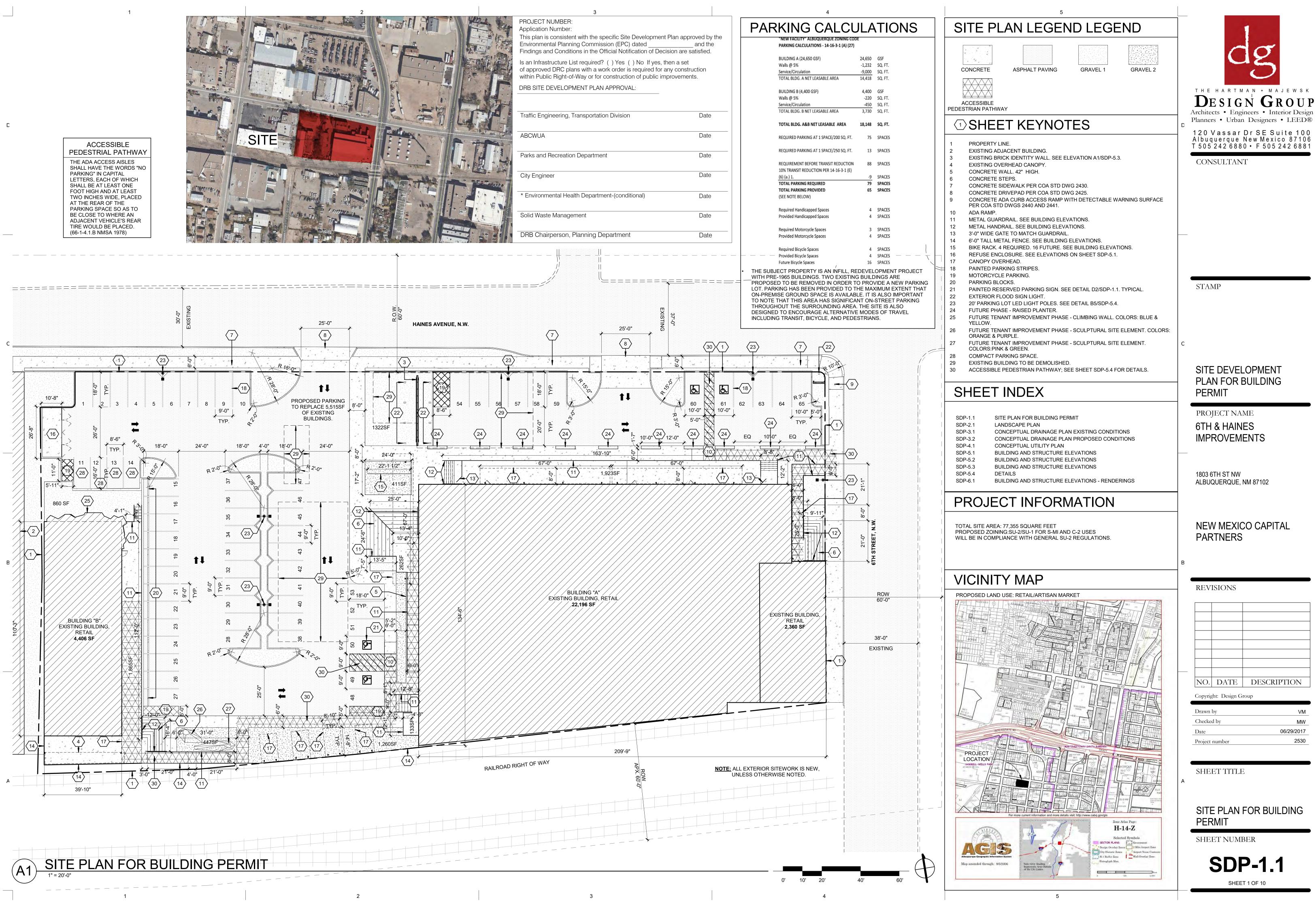
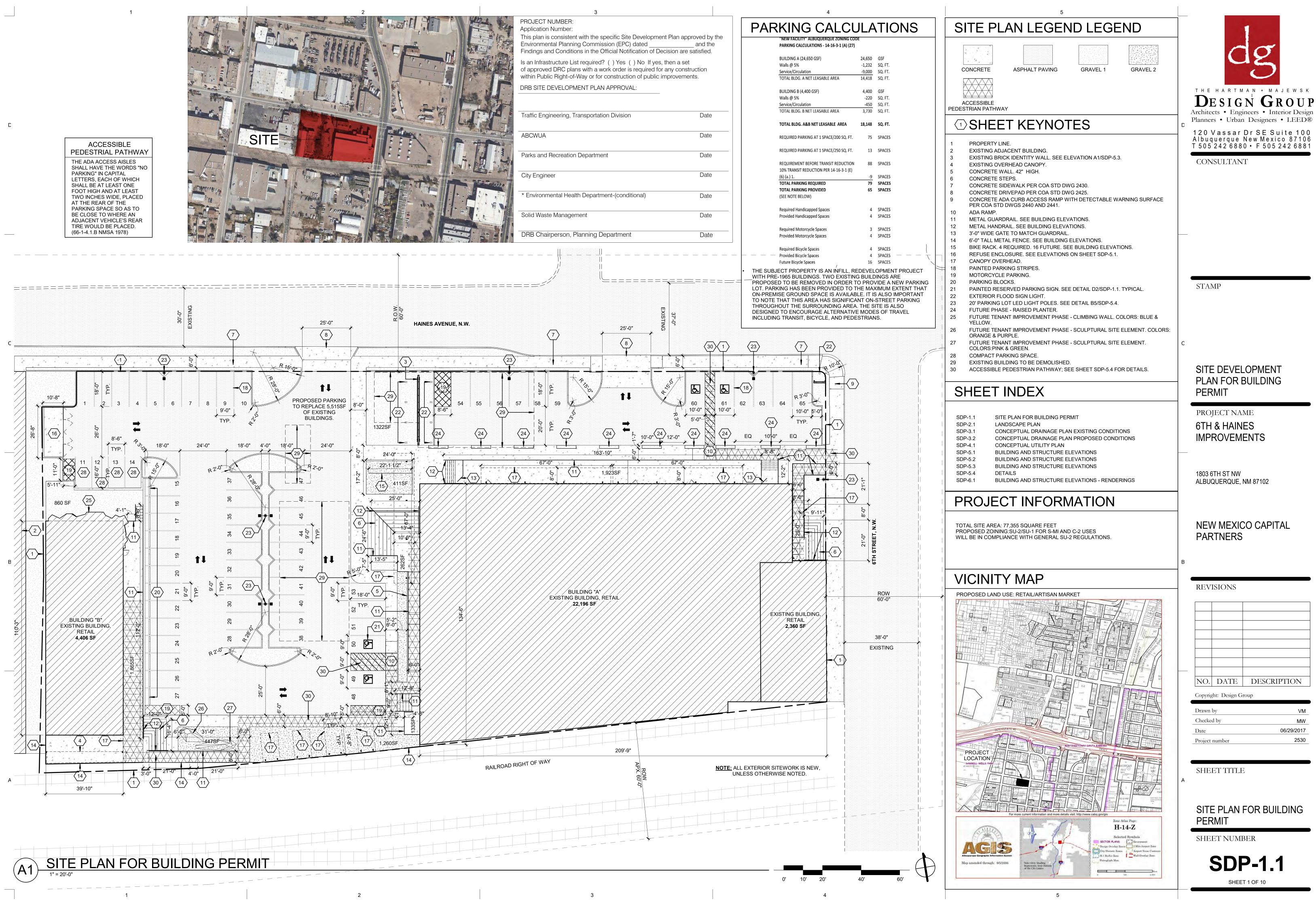
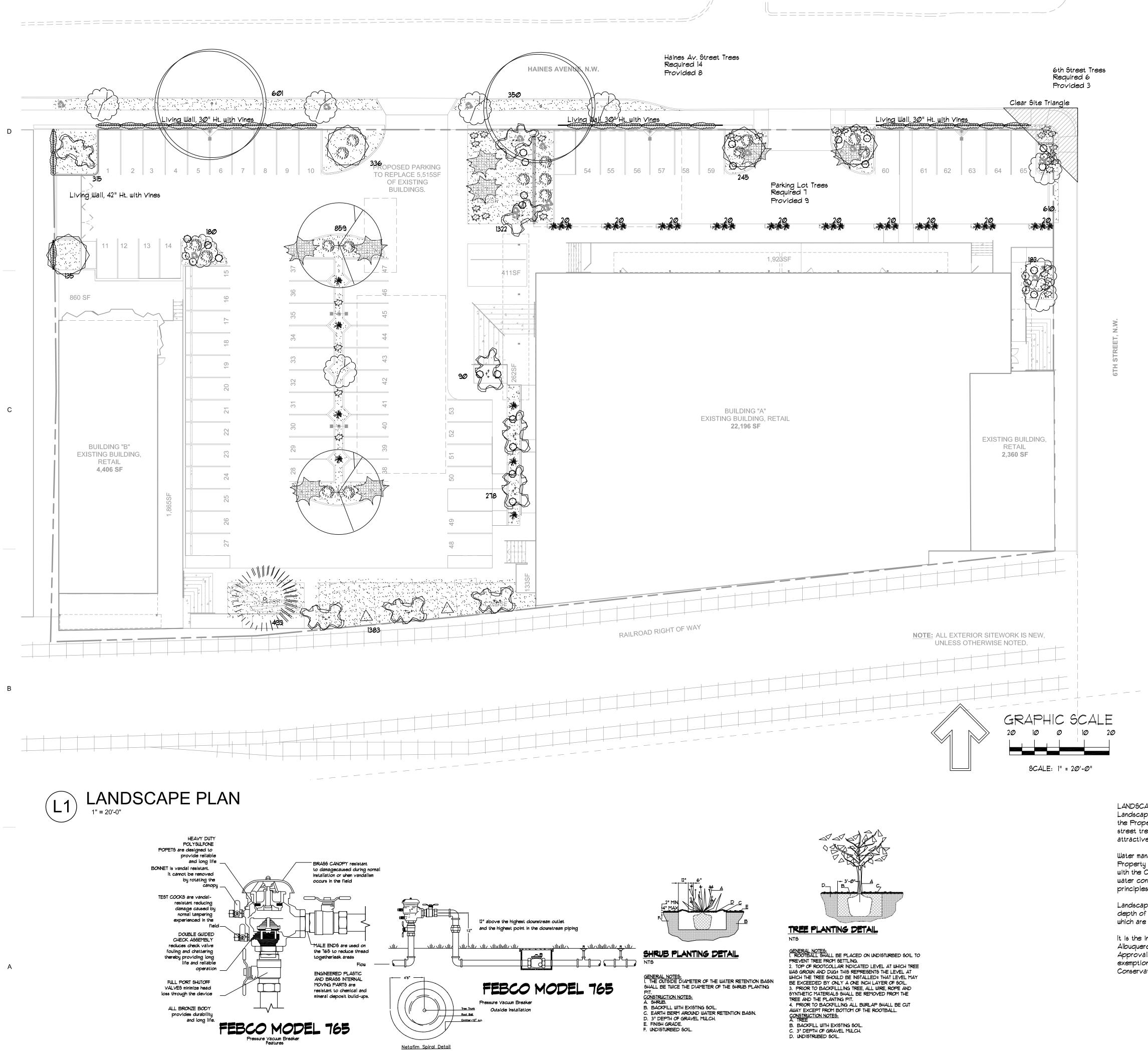


ACCESSIBLE PEDESTRIAL PATHWAY THE ADA ACCESS AISLES SHALL HAVE THE WORDS "NO PARKING" IN CAPITAL LETTERS, EACH OF WHICH SHALL BE AT LEAST ONE FOOT HIGH AND AT LEAST TWO INCHES WIDE, PLACED AT THE REAR OF THE PARKING SPACE SO AS TO BE CLOSE TO WHERE AN ADJACENT VEHICLE'S REAR TIRE WOULD BE PLACED.







1

1

2

LANDSCAPE NOTES: IRRIGATION NOTES: Landscape maintenance shall be the responsibility of Irrigation system maintenance and operation shall be the Property Owner. The Property Owner shall maintain the sole responsibility of the owner. It shall be the street trees and shrubs in a living, healthy, and owners responsibility to ensure that fugitive water does not leave the site due to overwatering. attractive condition.

Approval of this plan does not constitute or imply exemption from water waste provisions of the Water Point of connection for irrigation system is unknown at Conservation Landscaping and Water Waste Ordinance. current time and will be coordinated in the field.

		LAN	IDSC,	APE LEGEND)			
	QTY		SIZE	CØMMON/BOTANICAL	-		H20 l	JSE
		Tre	es					
	2		2" cal	Chinese Pistache 4 Pistacia chinens		1225	245Ø	M+
•	2		2" cal	Honey Locust 5 Gleditsia triacant	Øx45 thos	2Ø25	4Ø5Ø	Μ
	1		6 - 8'	Austrian Pine 3 Pinus nigra	5×25	625	625	Μ
	9			New Mexico Olive 15 K Forestierra neor		225 a	2Ø25	Μ
	9		2" Cal	Oklahoma Redbud IS Cercis reniformis		144	1296	Μ
	4	Shr		Desert Willow 15 K Chilopsis linearis Groundcove	+	225 Dtal Tra	900 11346 ee Cov	M ver
3 ³³³ 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	16		5 Gal		x5	25	400	Μ
*	38		5 Gal	Feather Reed Grass Calamogrostis		4 cea	152	Μ
\$7	31		5 Gal	Carpet Rose Rosa sp.	1.5x3	9	279	Μ
\bigtriangleup	2		5 Gal	Butterfly Bush Buddlèia davidii	5x5	25	5Ø	Μ
Sec.	8		5 Gal	Buffalo Juniper Juniperus sabjna "Female Only"	l x12 Buffc	144 110'	1152	Μ
0	22		5 Gal	Cherry Sage Salvia greggii	2x3	9	198	Μ
\odot	٦		5 Gal	Blue Mist Caryopteris x clo	3x3 andonei	9 nsis	63	Μ
	24		5 Gal	Honeysuckle Lonicera Japonic 10'0C Total Gra		100	24 <i>00</i> 4694	Μ
73	14		2-3cf	Boulders Total Liv	re Plant	Cover	16040	
151		Imp	ervious ∆	To be placed o rea Landscape Gravel/ Santa Fe Brov Oversize Landscape 2-4" Santa A	Filter Fa vn, 7/8 e Gravel	bric 3"		

LANDSCAPE CALCULATIONS

TOTAL LOT AREA (sf)	77370
TOTAL BUILDING AREA (sf)	-2895Ø
TOTAL LOT AREA (sf)	4842Ø
LANDSCAPE REQUIREMENT	J. 🗙
TOTAL LANDSCAPE REQUIRED (15%)	7263
TOTAL ON-SITE LANDSCAPE PROVIDED	7579
TOTAL LIVE GROUNDCOVER REQUIRED 30%	2274
TOTAL LIVE GROUNDCOVER PROVIDED	4694
TOTAL LIVE PLANTS REQUIRED 15%	5684
TOTAL LIVE GROUNDCOVER PROVIDED	16040

Landscape Gravel over Filter Fabric to a minimum depth of 3" shall be placed in all landscape areas which are not designated to receive native seed.

Water management is the sole responsibility of the Property Owner. All landscaping will be in conformance with the City of Bernalillo Zoning Code. In general, water conservative, environmentally sound landscape principles will be followed in design and installation. Irrigation shall be a complete underground system with Trees to receive 1 Netafim spiral (50' length) with 3 loops at a final radius of 4.5' from tree trunk, pinned in place. Netafim shall have emitters 12" o.c. with a flow of 6 gph. Shrubs to receive (2) 1.0 GPH Drip Emitters. Drip and Bubbler systems to be tied to 1/2" polypipe with flush caps at each end.

Run time per each shrub drip valve will be approximately 15 minutes per day. Tree drip valve shall It is the intent of this plan to comply with The City of run 1.5 hours, 3 times per week. Run time will be Albuquerque Water Waste and Landscape Ordinance. adjusted according to the season.

Irrigation will be operated by automatic controller.

Location of controller to be field determined and power source for controller to be provided by others.

Irrigation maintenance shall be the responsibility of the Property Owner.

Water and Power source shall be the responsibility of the Developer/Builder.





PROJECT NAME 6TH & HAINES **IMPROVEMENTS**

1803 6TH ST NW ALBUQUERQUE, NM 87102

NEW MEXICO CAPITAL PARTNERS

REVISIONS



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2530

SHEET TITLE

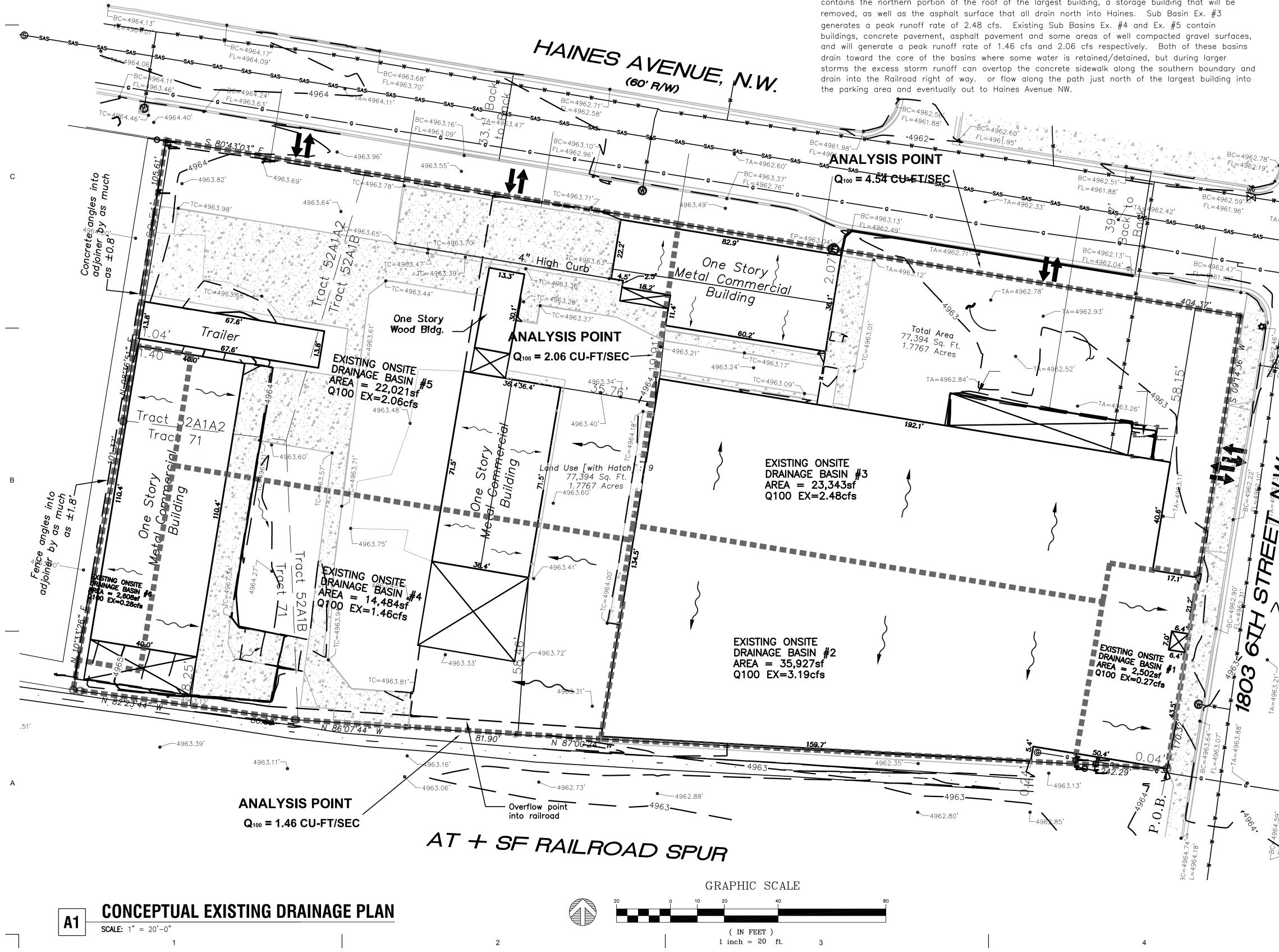
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LANDSCAPE PLAN

SHEET NUMBER

SPD-2.1 Sheet 2 of 10

		1							2
	Existing summary								6th and Haines
	Basin Name	Ex 1	Ex 2	Ex 3	Ex 4	Ex 5	Ex 6	I.	PURPOSE AND SCOPE The purpose of this drainage pla
	Area (sf)	2502	12402	23343	14484	22021	2608		drainage management plans for
	Area (acres) %A Land treatment %B Land treatment %C Land treatment	0.06 0 0 0	0.28 0 0 0	0.54 0 0 5	0.33 0 0 20	0.51 0 0 40	0.06 0 0 0		Redevelopment located at the SW Avenue NW. The site is located currently fully developed. The pr several buildings and creating ne
	%D Land treatment	100	100	95	80	60	100	тт	OTTE DECODIDITION AND LUC
D	Soil Treatment (acres) Area "A" Area "B" Area "C" Area "D"	0.00 0.00 0.00 0.06	0.00 0.00 0.00 0.28	0.00 0.00 0.03 0.51	0.00 0.00 0.07 0.27	0.00 0.00 0.20 0.30	0.00 0.00 0.00 0.06	II. III.	SITE DESCRIPTION AND HIS The site is currently fully deve to allow for the proposed rede COMPUTATIONAL PROCED
	Excess Runoff (acre-feet) 100yr. 6hr. 10yr. 6hr. 2yr. 6hr. 100yr. 24hr.	0.0101 0.0064 0.0038 0.0121	0.0503 0.0318 0.0187 0.0598	0.0925 0.0580 0.0338 0.1094	0.0533 0.0326 0.0183 0.0621	0.0726 0.0426 0.0225 0.0827	0.01 0.0067 0.0039 0.01	IV.	Hydrologic analysis was perform the COA-DPM Section 22.2 re PRECIPITATION
	Peak Discharge (cfs) 100 yr. 10yr. 2yr.	0.27 0.18 0.11	1.34 0.89 0.53	2.48 1.64 0.96	1.46 0.95 0.53	2.06 1.30 0.69	0.28 0.19 0.11		The 100-yr. 6-hr duration sto this analysis. This site is within Section 22.2. Tables within the 6-hr precipitation, excess prec



s Redeveloment

plan is to present the existing and proposed or the proposed 6th Street and Haines SW Corner of 6th Street NW and Haines ed in Zone Atlas Page H-14-Z. The site is proposed modifications include removing new parking and pedestrian circulation.

HISTORY

veloped. Several building will be removed development.

EDURES

rmed utilizing the design criteria found in released in June 1997.

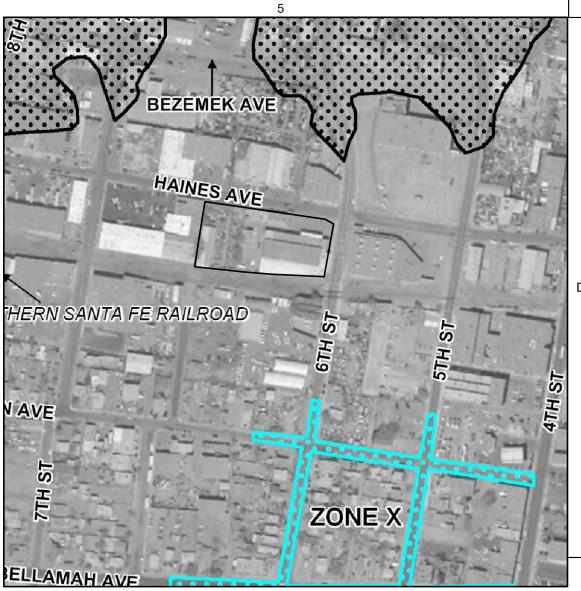
storm was used as the design storm for thin Zone 2 as identified in the DPM the section were used to establish the recipitation and peak discharge.

V. EXISTING DRAINAGE CONDITIONS OVERVIEW

The existing project site is located on the south west corner of 6th and Haines Ave. just north of the railroad tracks before I-40 in downtown Albuquerque, barricaded by an existing fence to the west. The existing site accommodates four, one-story metal buildings, a one-story wood building, and a trailer. The largest of the buildings occupies the entirety of the lower SE quadrant of the lot. The second largest metal building lies in the SW corner, running vertically along the western fence. A trailer sits perpendicular at the northern end of the building. The third metal building is accessed from Haines Ave., and sits horizontally, half-way between 6th Street and the fence. The 4th metal building runs vertically and is positioned between the largest and second largest metal buildings directly in the middle of the lot, and to the north, a covered area connects it to the small, wood building. The previous identified buildings have ample, concreted space encompassing all four sides. The rest of the lot (approx. 40%) consists of concrete or asphalt in various states of aging and degradation.

The site is approximately 1.78 acres with most of the runoff directed either towards Haines Ave. to the north or the railroad tracks to the south, small amounts of roof drains directly towards the east and west from the two buildings that will remain throughout the redevelopment.

For the purpose of this conceptual drainage plan, the projected site has been broken up into 6 sub-basins. Sub-basin Ex. #1 is a small roof area that creates a peak runoff rate of .27 cfs that will flow directly onto 6th Street NW. Sub-basin Ex. #2 is a south side of the largest existing building to remain and creates a peak runoff rate of 1.34 cfs that will drain directly into the railroad right of way. Sub-basin Ex. #6 is the western side of the SW corner metal building and has a peak runoff rate of .28 cfs that will drain west over the fence. Existing Sub Basin Ex. #3 contains the northern portion of the roof of the largest building, a storage building that will be







STAMP



SITE DEVELOPMENT PLAN FOR BUILDING PERMIT

PROJECT NAME

6TH & HAINES **IMPROVEMENTS**

1803 6TH ST NW ALBUQUERQUE, NM 87102

NEW MEXICO CAPITAL PARTNERS

REVISIONS

NO.	DATE	DESCRIPTION		
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Drawn by	MAS
Checked by	DAA
Date	06/29/2017

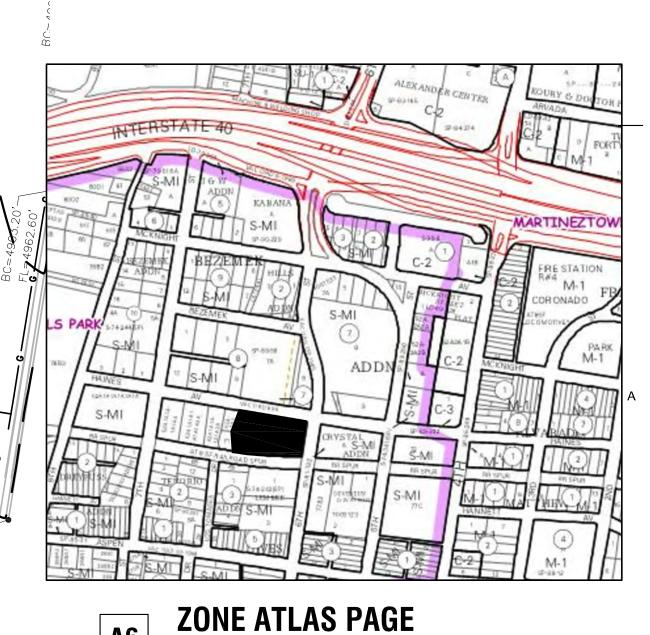
SHEET TITLE

Project number

CONCEPTUAL DRAINAGE PLAN **EXISTING CONDITIONS**

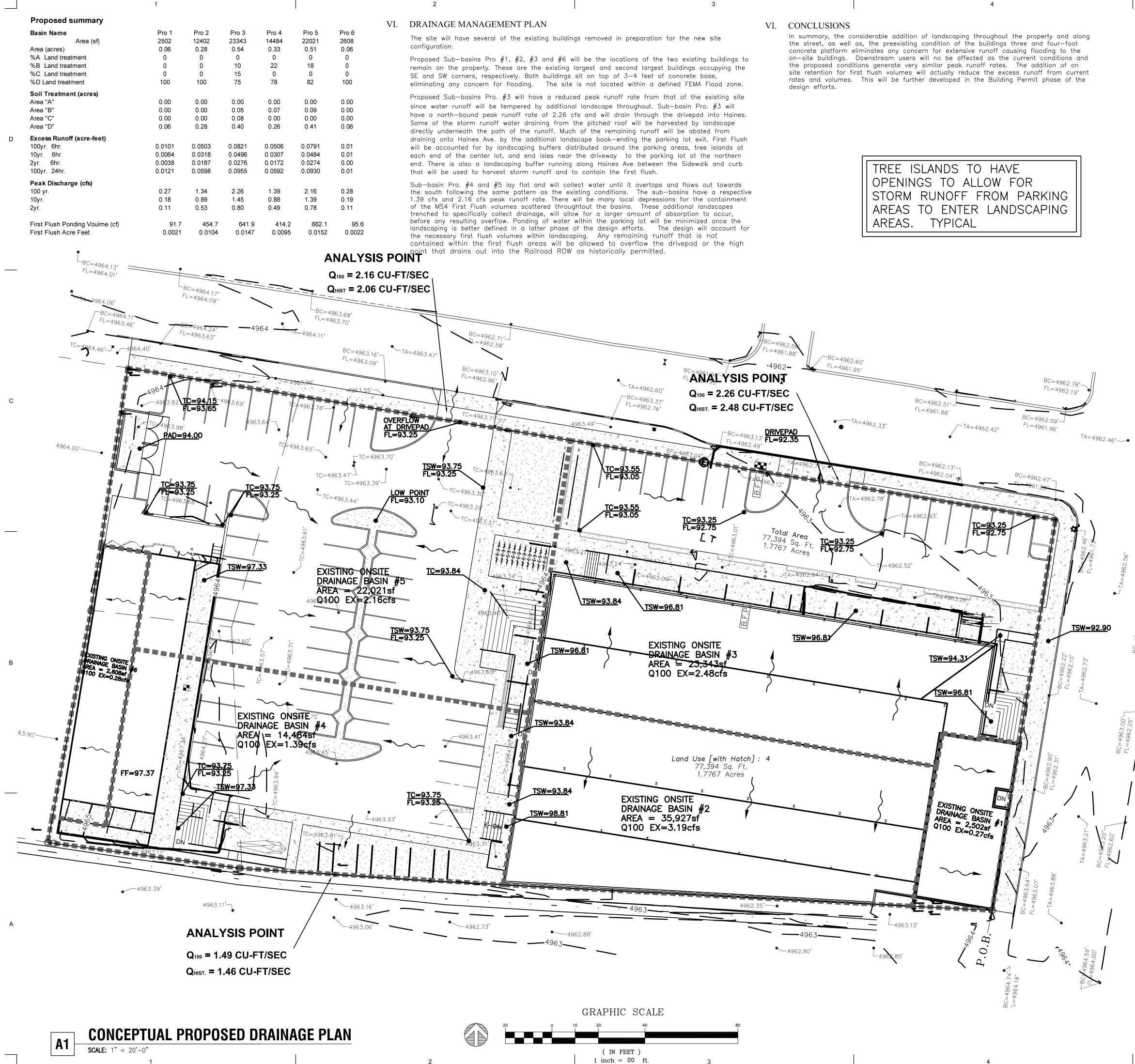
SHEET NUMBER

SDP-3.1 SHEET 3 OF 10





Ϋ́.Υ



TREE ISLANDS TO HAVE
OPENINGS TO ALLOW FOR
STORM RUNOFF FROM PARKING
AREAS TO ENTER LANDSCAPING
AREAS. TYPICAL



STAMP

SITE DEVELOPMENT PLAN FOR BUILDING PERMIT

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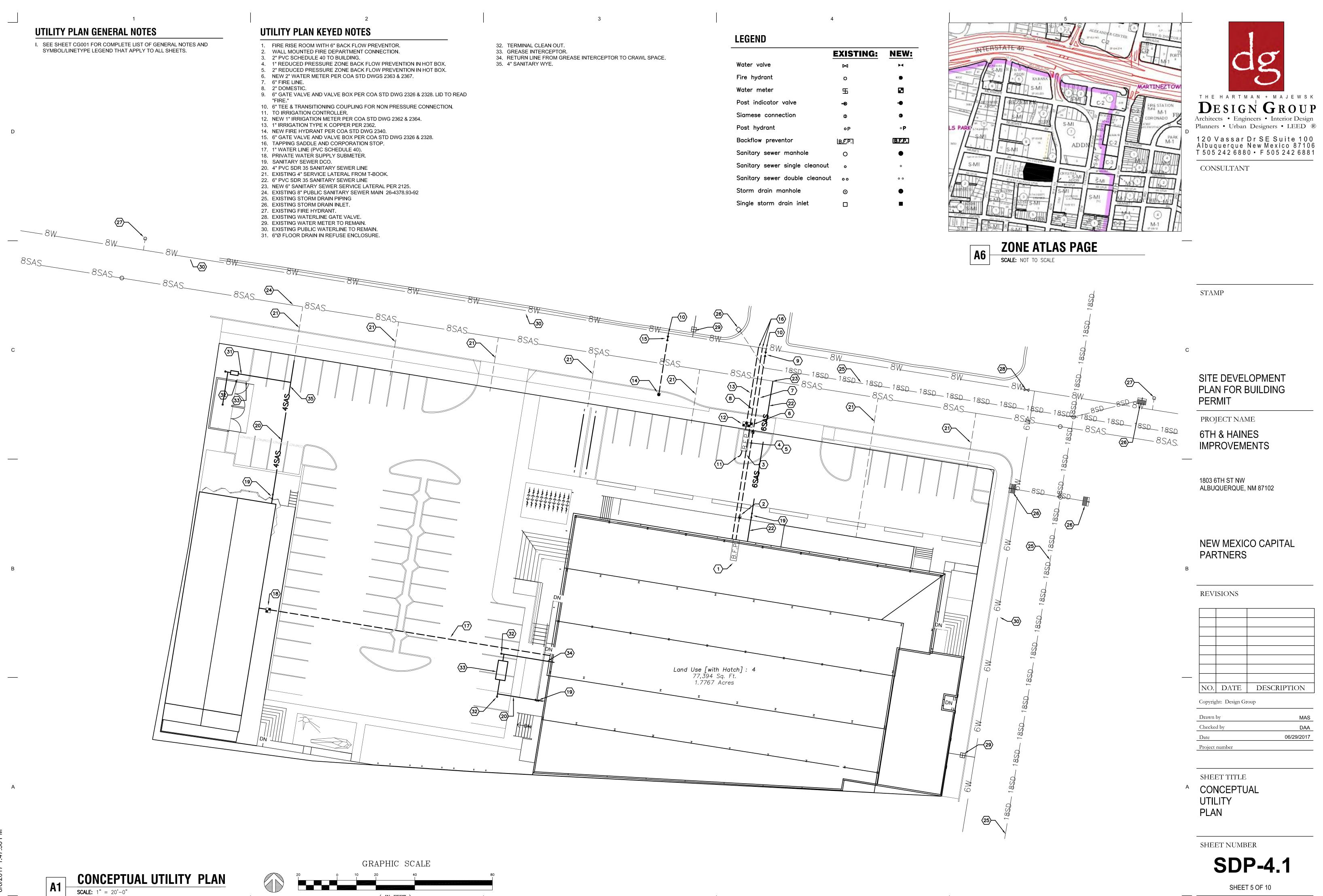
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CONCEPTUAL DRAINAGE PLAN PROPOSED CONDITIONS

SHEET NUMBER

5

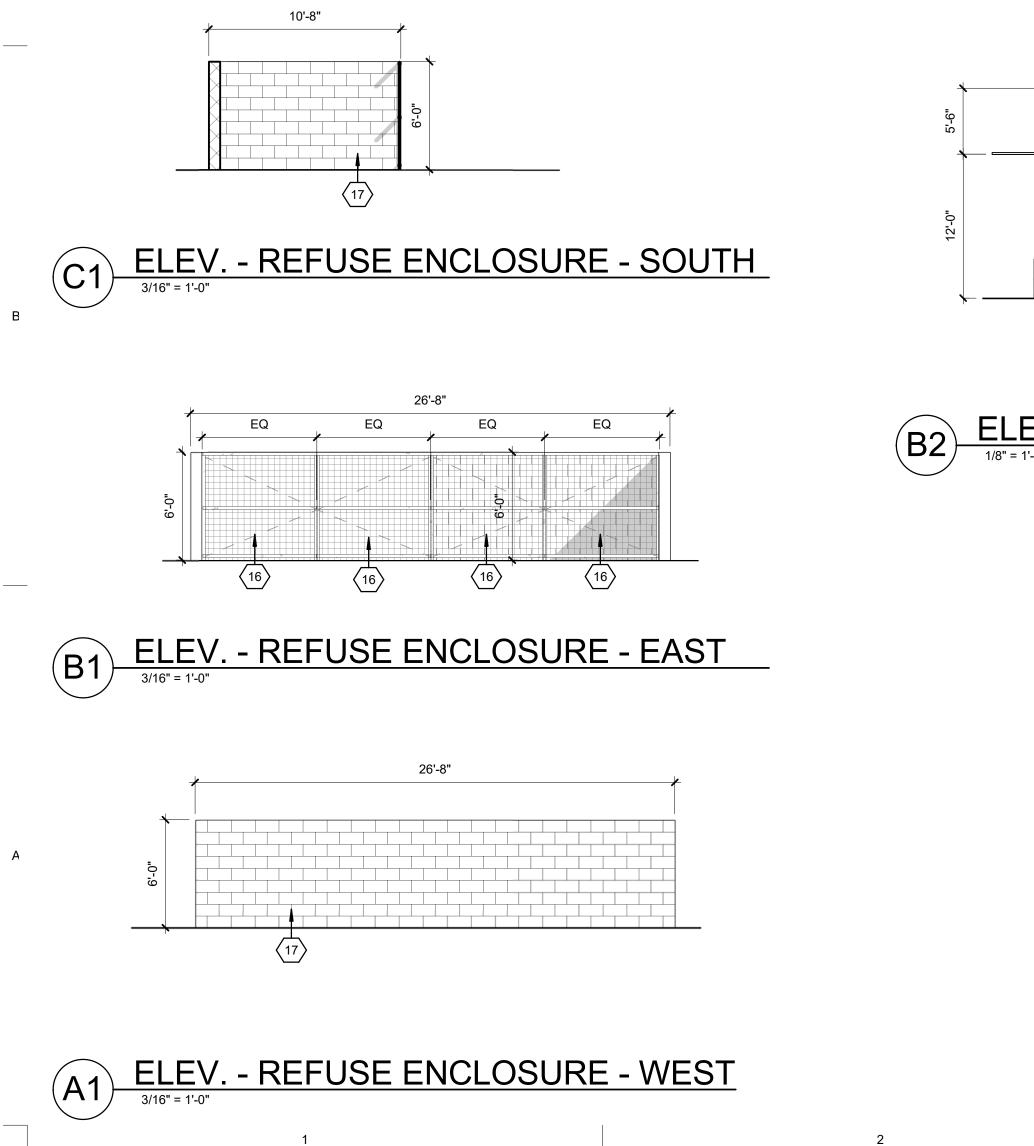
SDP-3.2 SHEET 4 OF 10



(IN FEET)2 1 inch = 20 ft.

		I					
	32. TERMINAL CLEAN OUT.	LEGEND					
	32. TERMINAL CLEAN OUT. 33. GREASE INTERCEPTOR. 34. RETURN LINE FROM GREASE INTERCEPTOR TO CRAWL SPACE.		EXISTING:	NEW:			
BOX. BOX.	35. 4" SANITARY WYE.	Water valve	×	M			
BOX.		Fire hydrant	o	۲			
LID TO READ		Water meter	£				
ECTION.		Post indicator valve	•&	-			
		Siamese connection	Ø	۵			
		Post hydrant	٥P	• P			
		Backflow preventor	B.F.P.	B.F.P.			
		Sanitary sewer manhole	0	•			
		Sanitary sewer single cleano	ut o	0			
		Sanitary sewer double cleand	out oo	0 0			



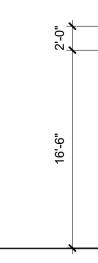


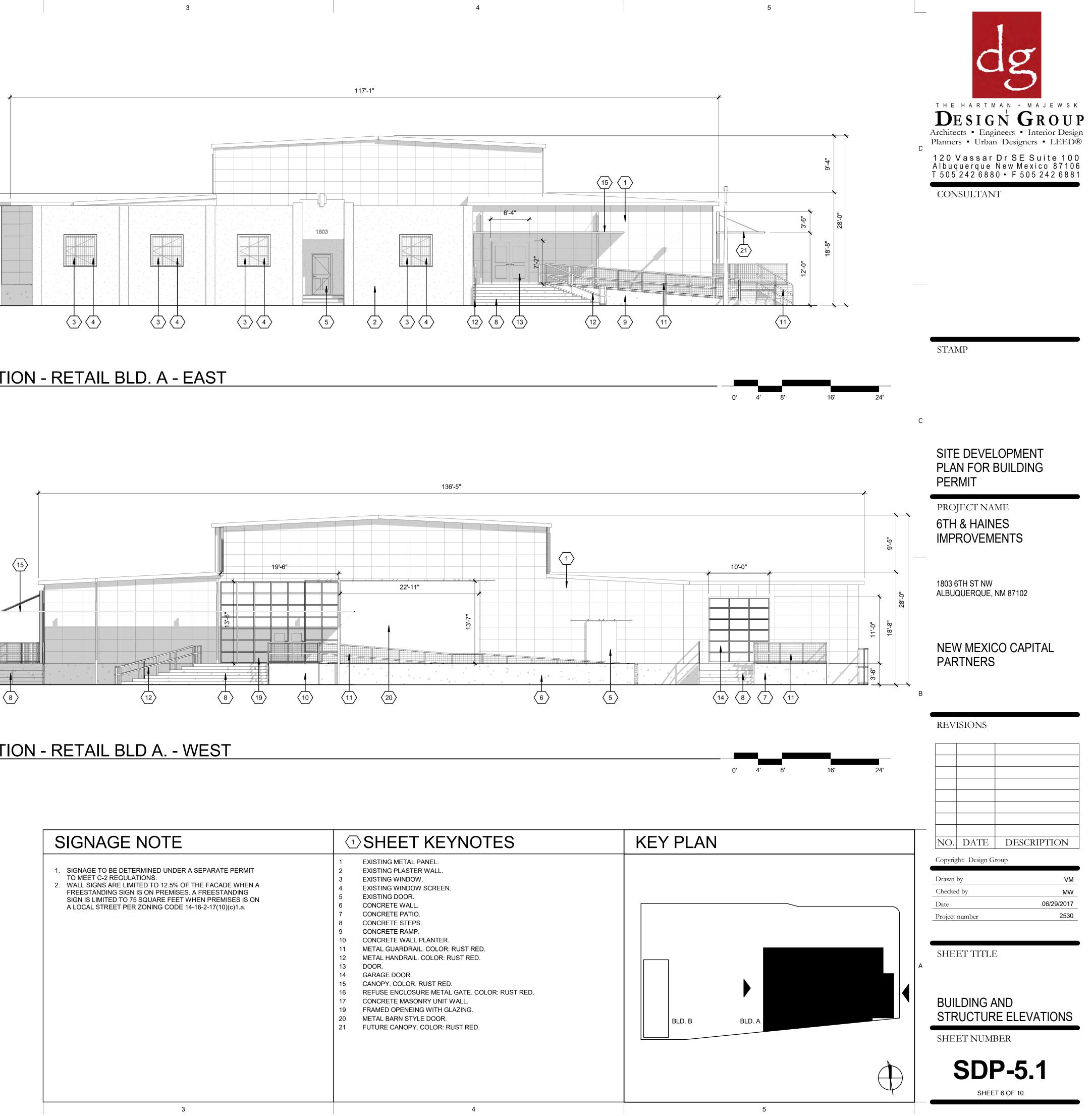
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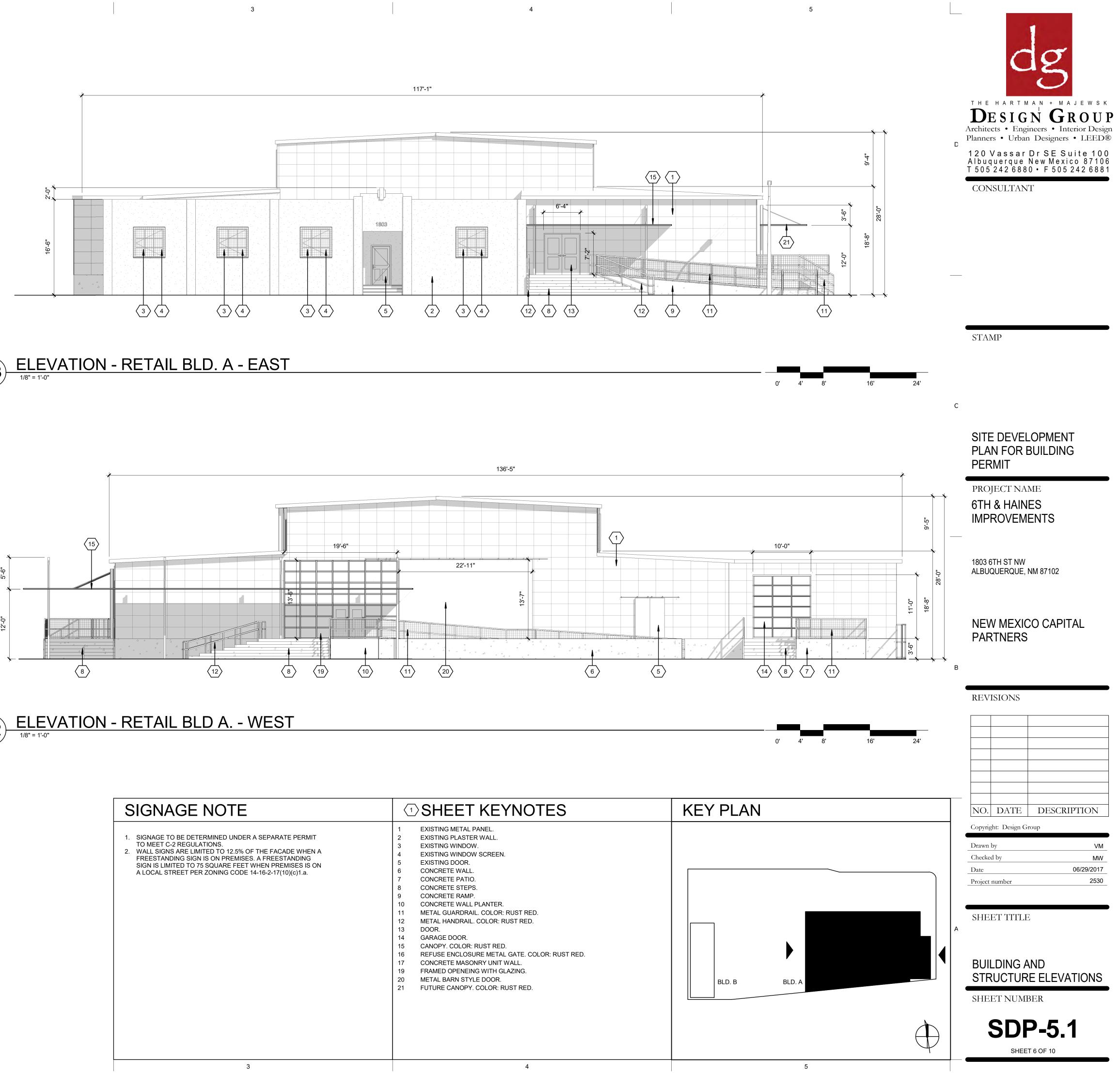
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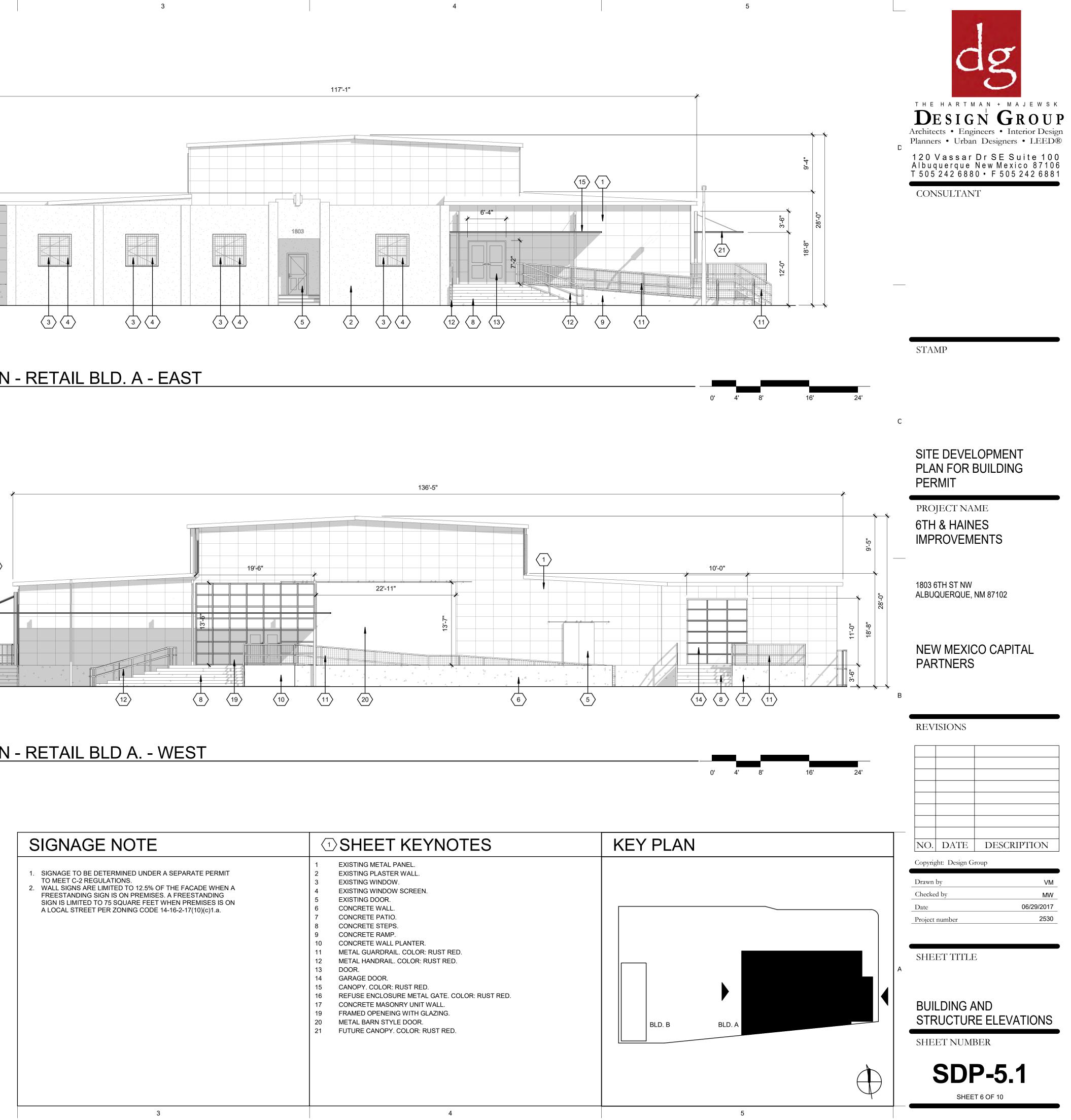
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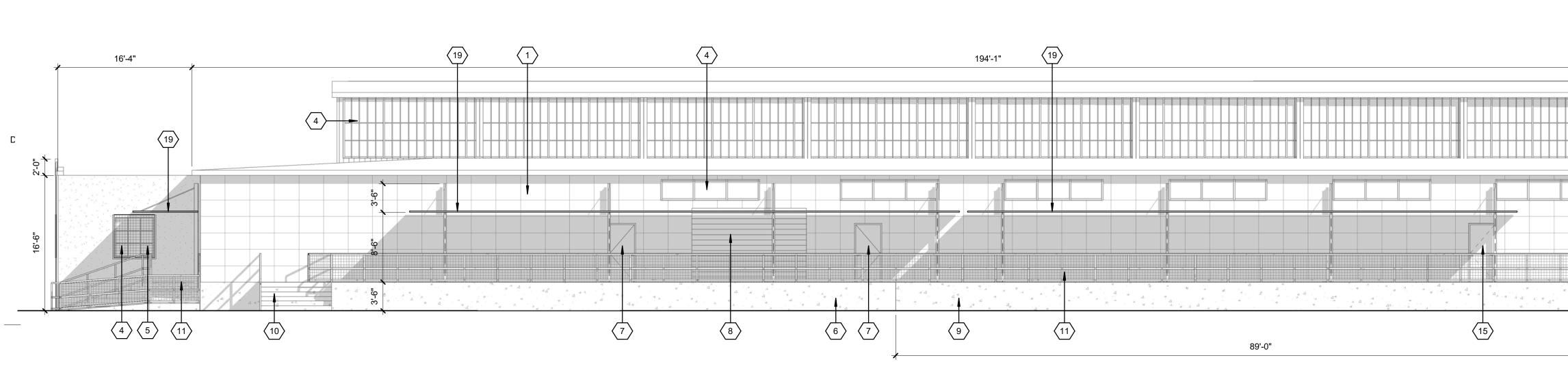
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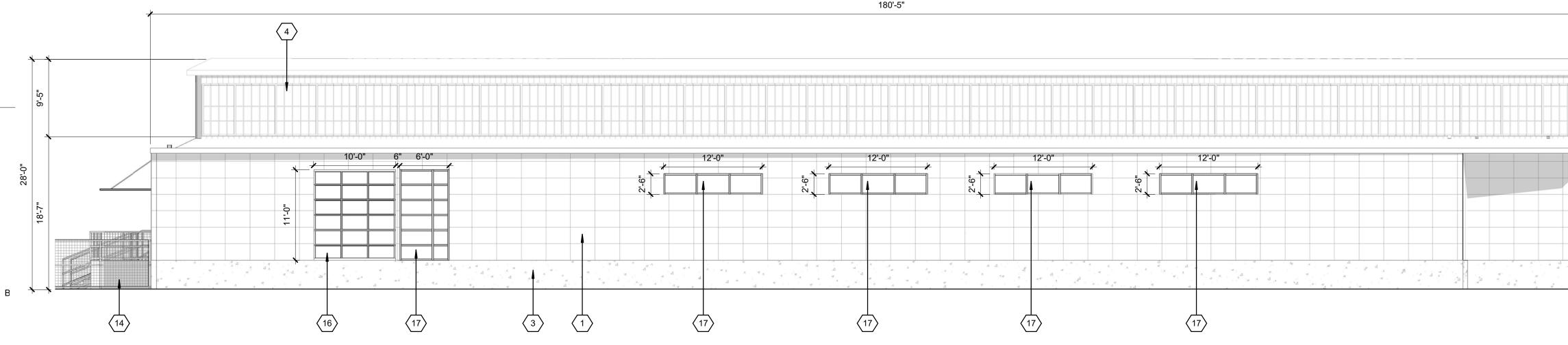




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1

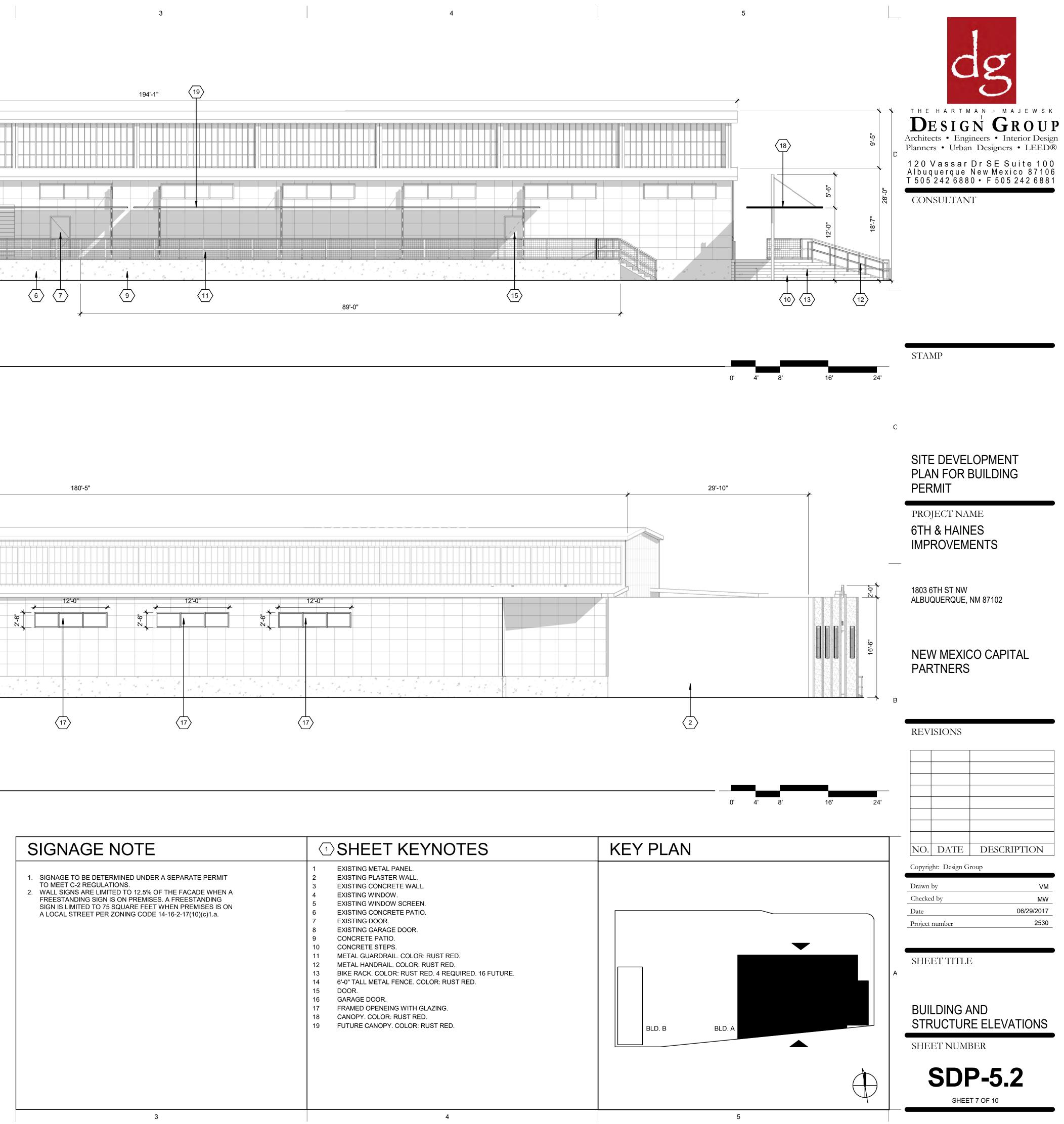


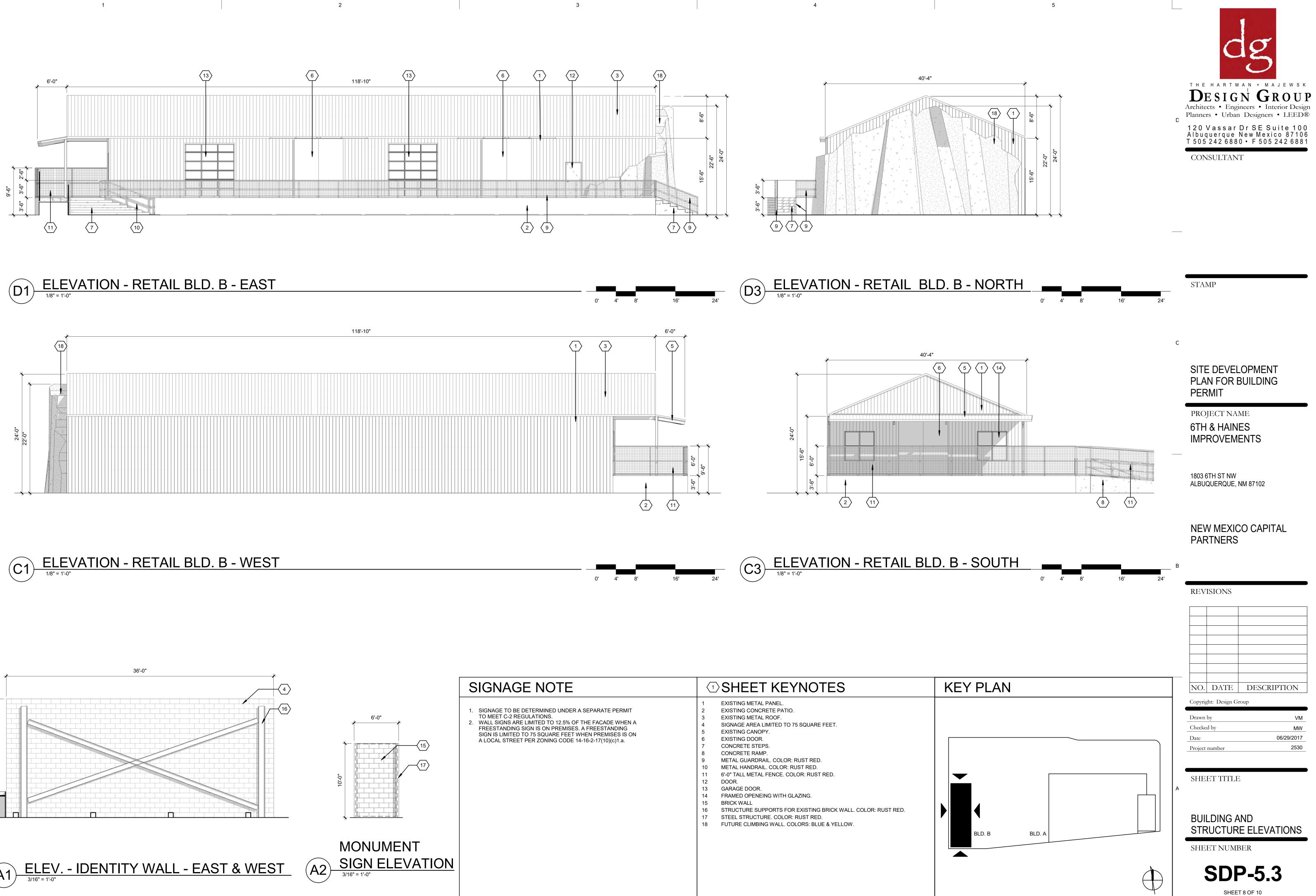


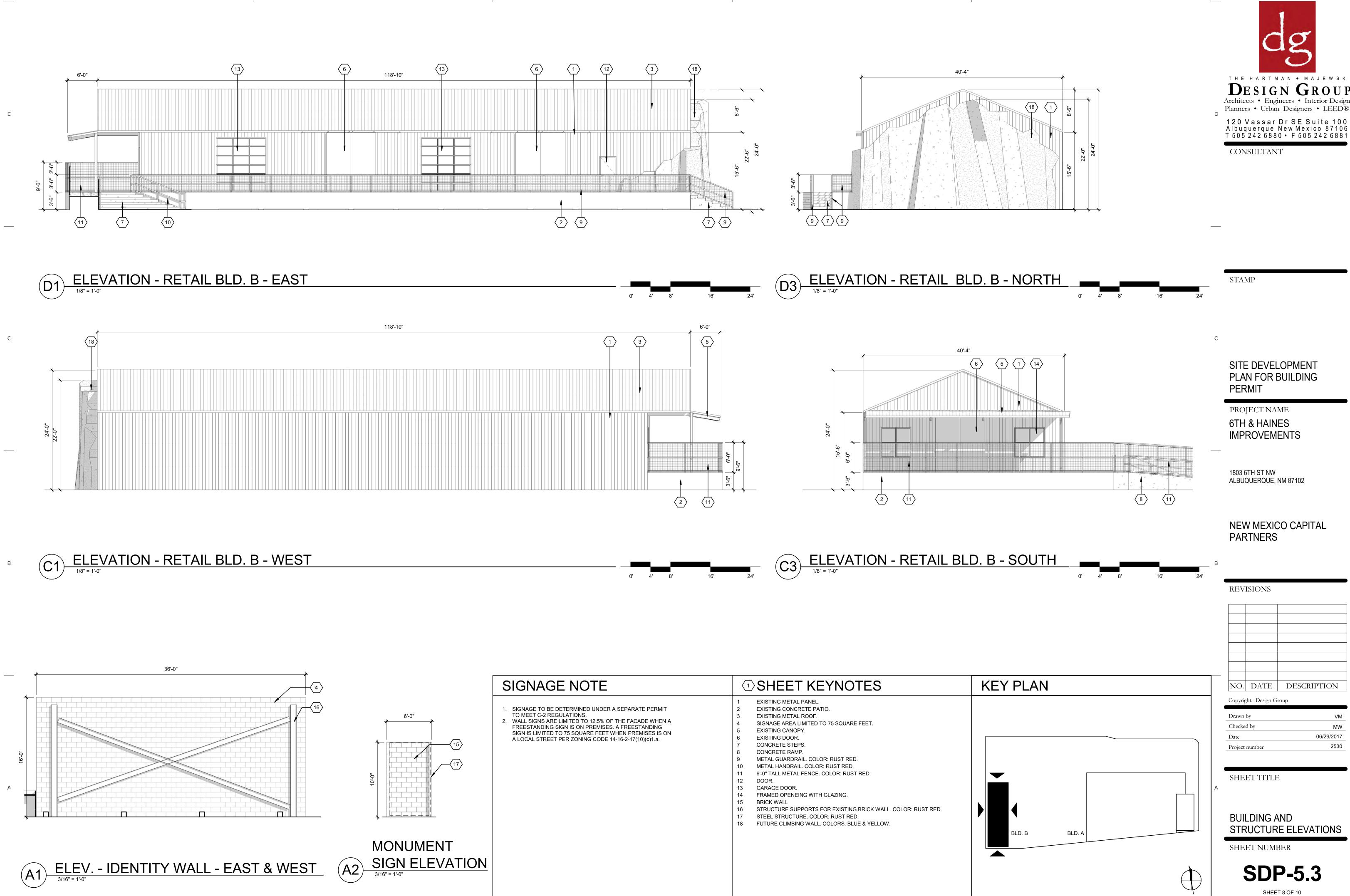
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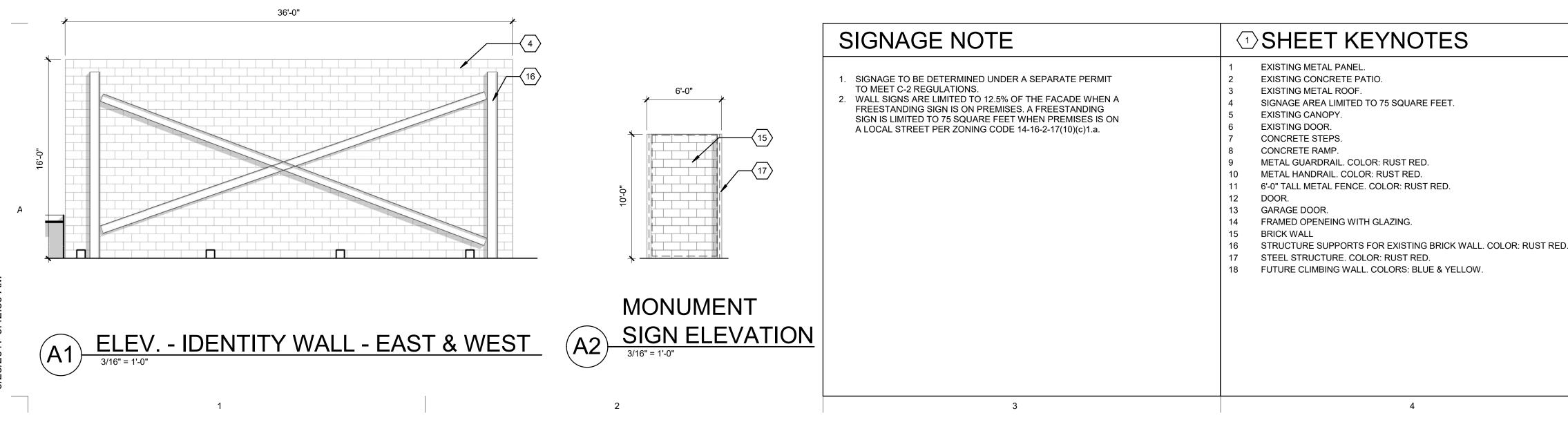
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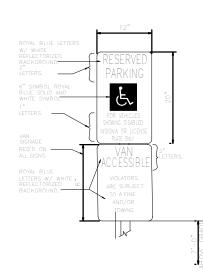


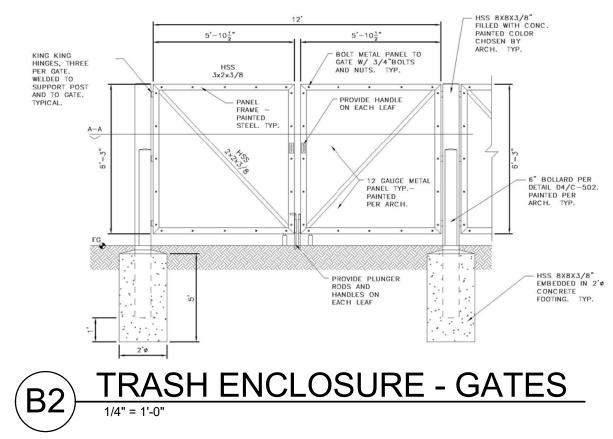


Α

RESERVED PARKING SIGNS (A2)1/8" = 1'-0"

2









12. DETECTABLE WARNING SURFACE

14. CONCRETE PARKING BLOCK

4. 4" WIDE WHIT STRIPING (TYP)

6. RESERVED PARKING SIGN PER DETAIL A2/SDP-5.4

5. CONCRETE HEADER CURB

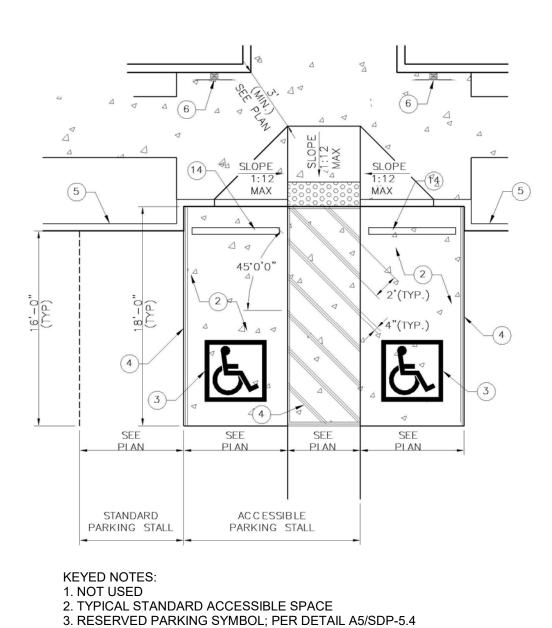
7. NOT USED

8. NOT USED

9. NOT USED

10. NOT USED 11. NOT USED

13. NOT USED



2

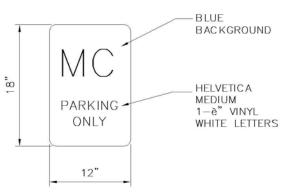
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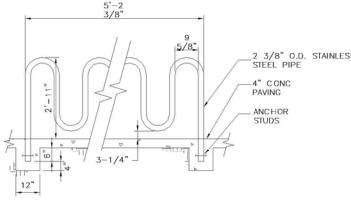
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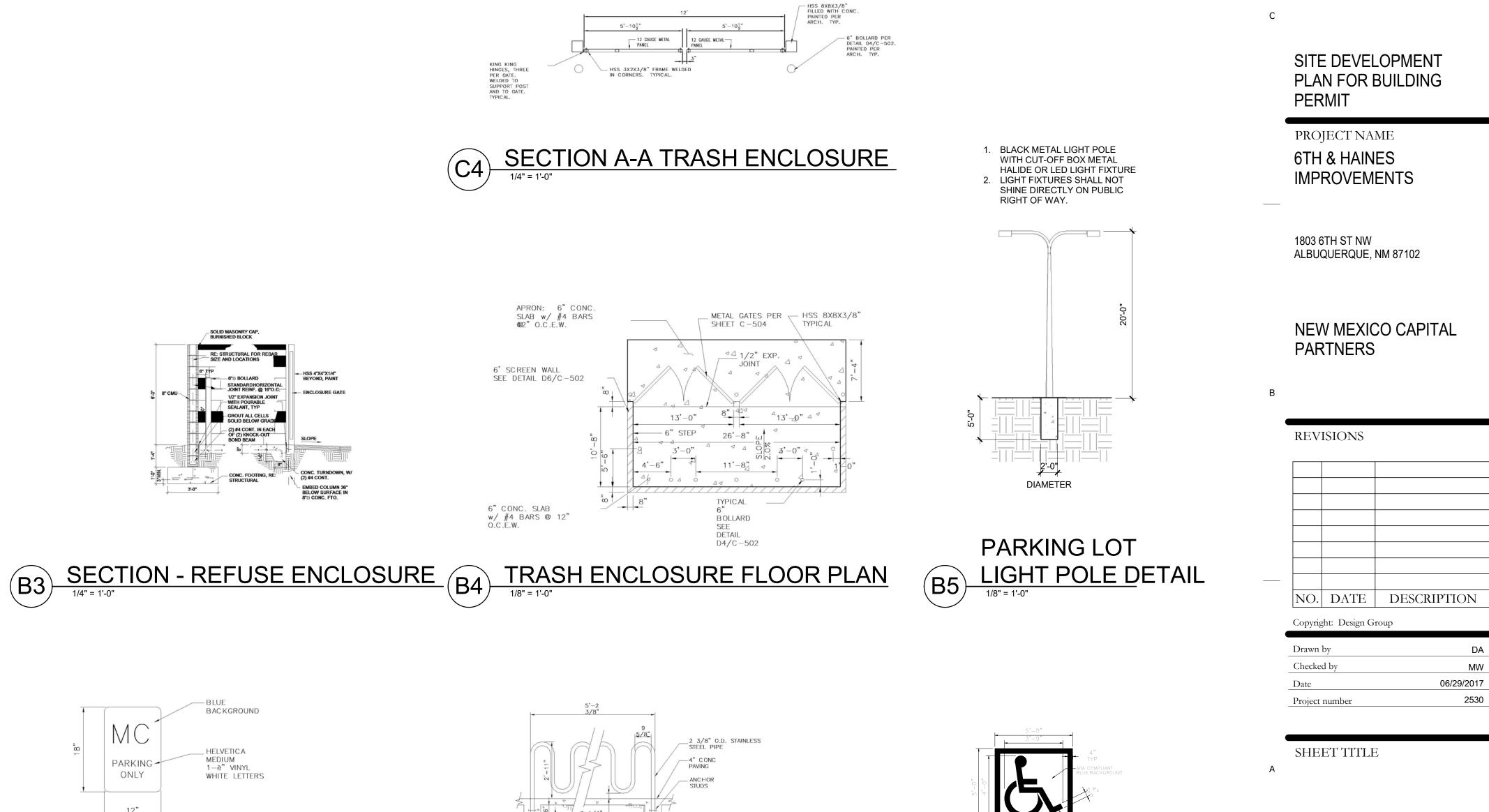


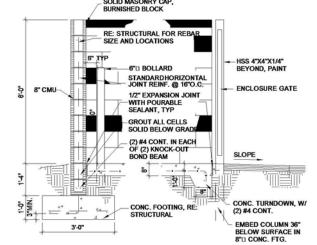


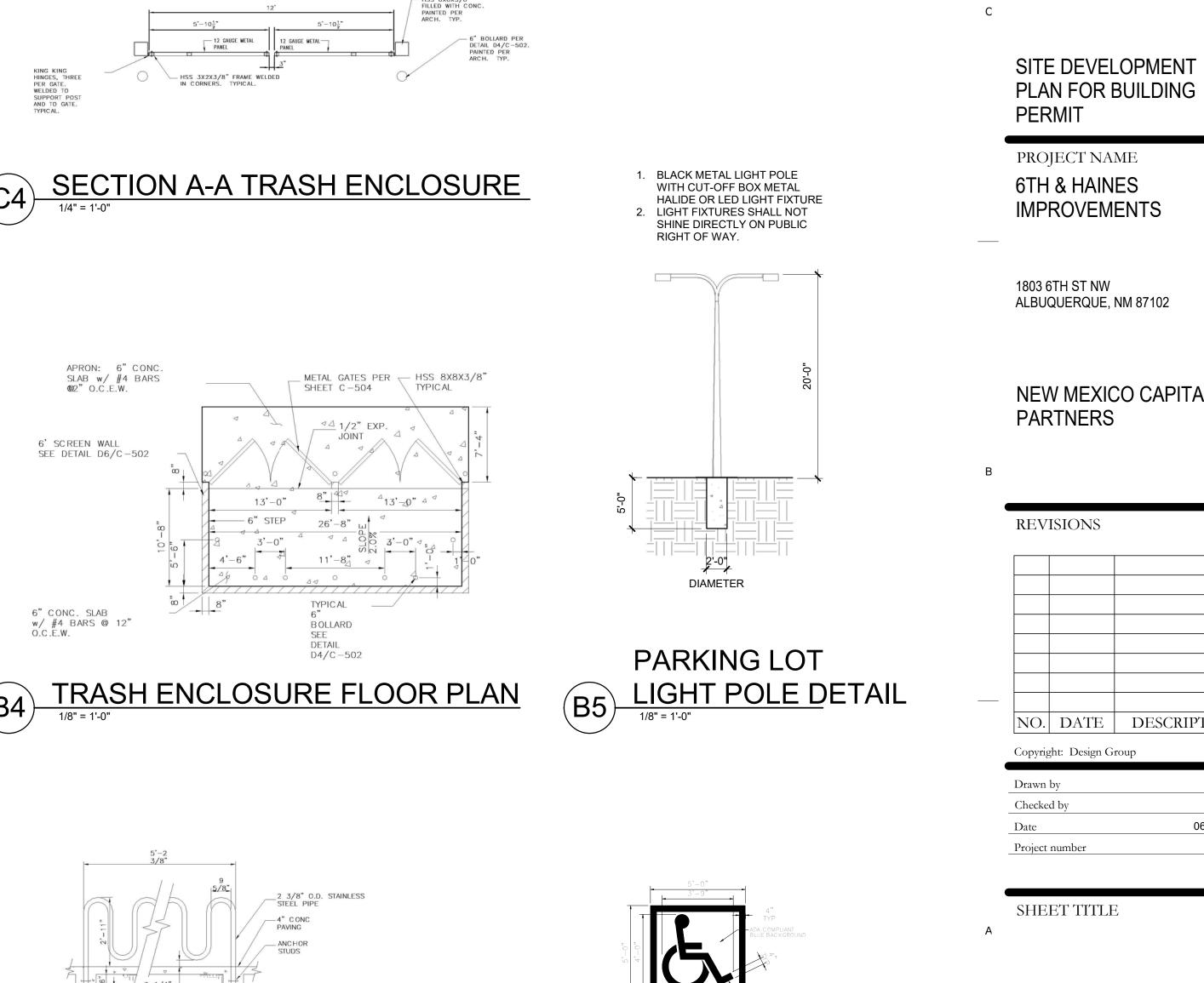


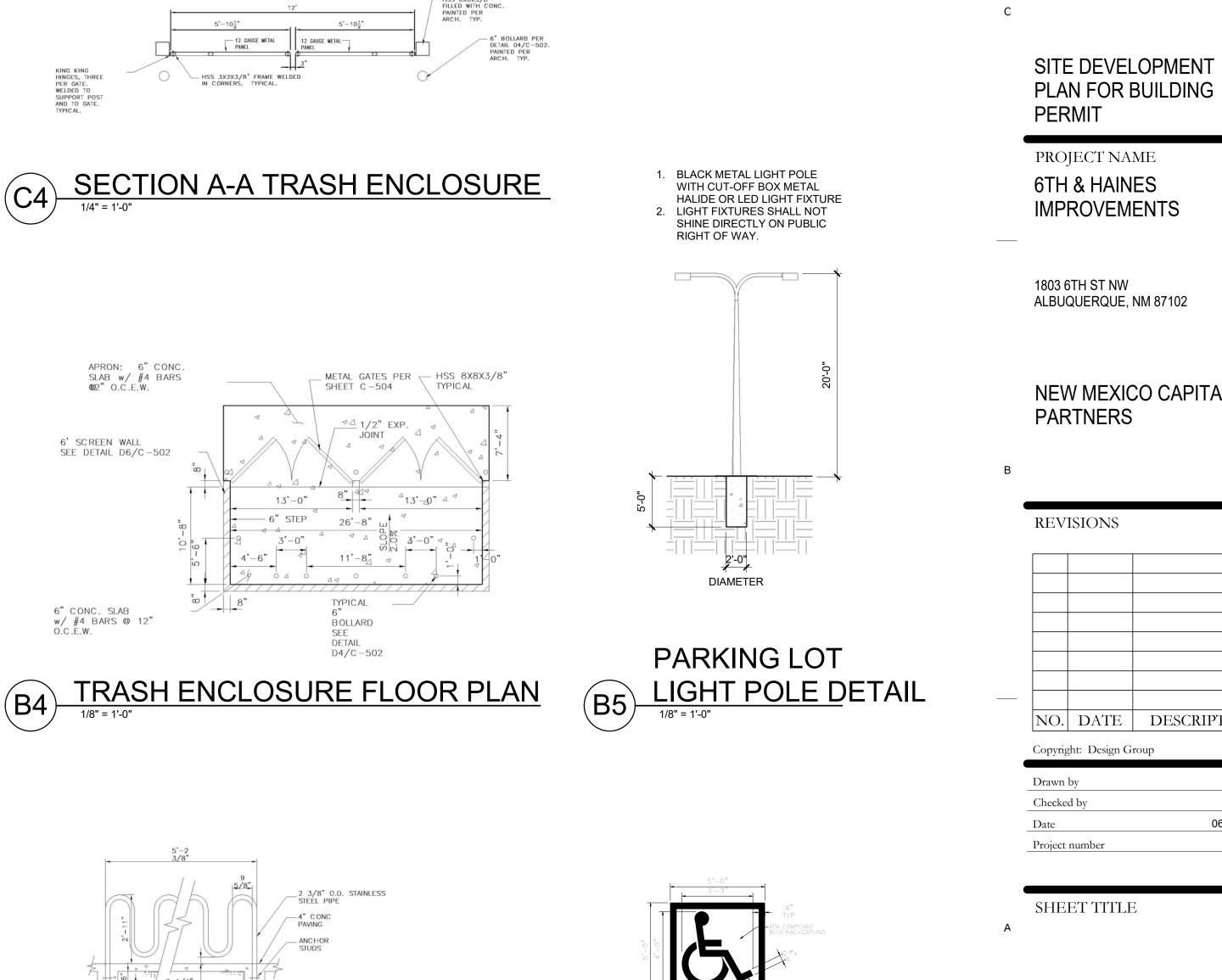


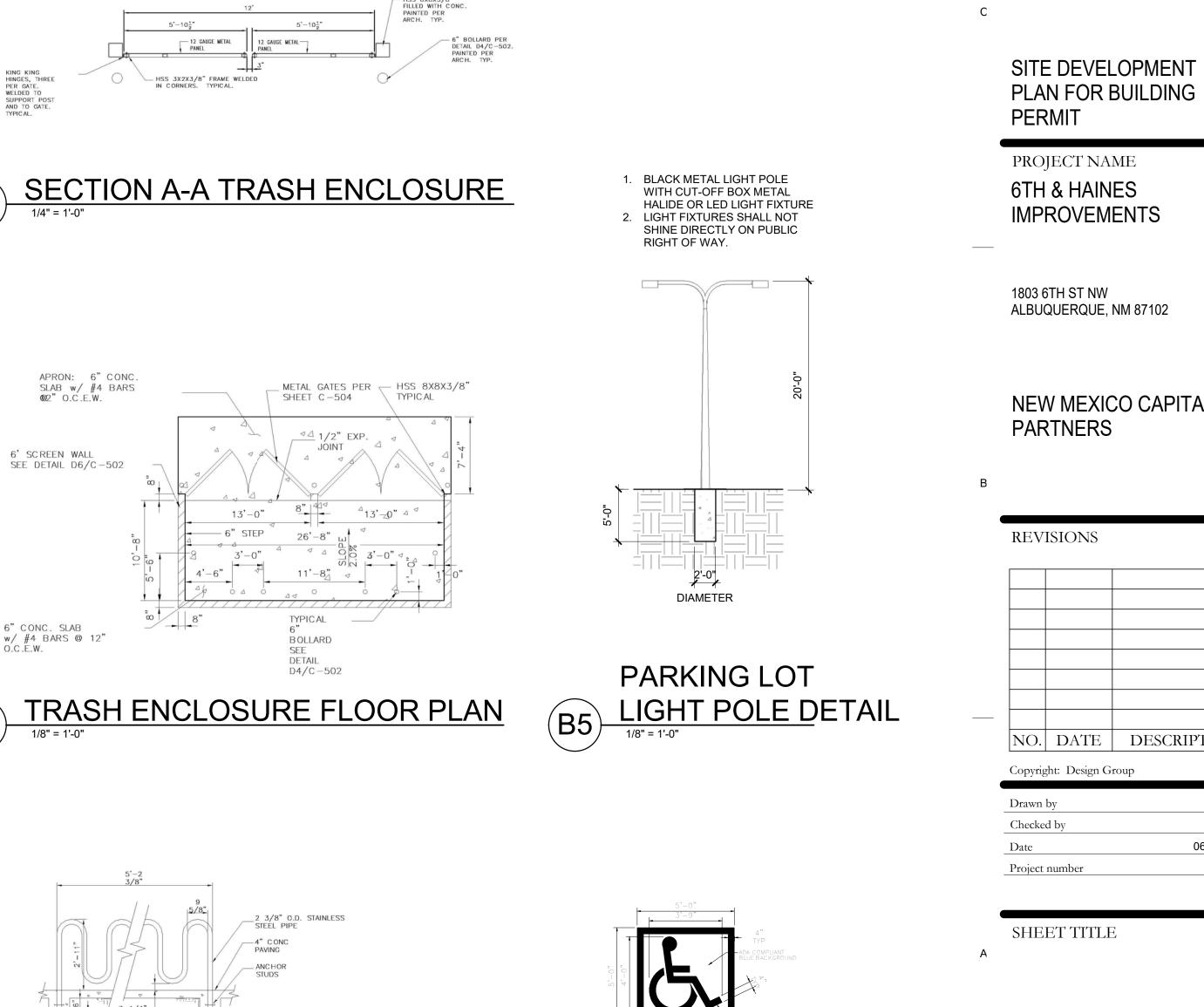
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5

3

4





STAMP



5

DETAILS SHEET NUMBER

SDP-5.4

SHEET 9 OF 10

DA

MW





BLD "A" EXISTING WEST ENTRY LOOKING SE - EXISTING METAL PANELS TO REMAIN THROUGHOUT.

SITE AXONOMETRIC - LOOKING SE





BUILDING "A" WEST ENTRY LOOKING SOUTHEAST

1

BUILDING "A" NORTH FACADE LOOKING SW

2

COLOR RENDERING ILLUSTRATIONS (A1) 3/4" = 1'-0"

Α

С

С



4

BUILDING "A" EAST ENTRY LOOKING WEST



5

BUILDING "A" NORTH PATIO LOOKING WEST



STAMP

С

SITE DEVELOPMENT PLAN FOR BUILDING PERMIT

PROJECT NAME 6TH & HAINES IMPROVEMENTS

1803 6TH ST NW ALBUQUERQUE, NM 87102

NEW MEXICO CAPITAL PARTNERS

REVISIONS

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BUILDING AND STRUCTURE ELEVATIONS - RENDERINGS

SHEET NUMBER

SDP-6.1 SHEET 10 OF 10

EXISTING BUILDING A GROSS SF = 24,556 SF TYPE 2B CONSTRUCTION USE WAREHOUSE/STORAGE NON-SPRINKLED

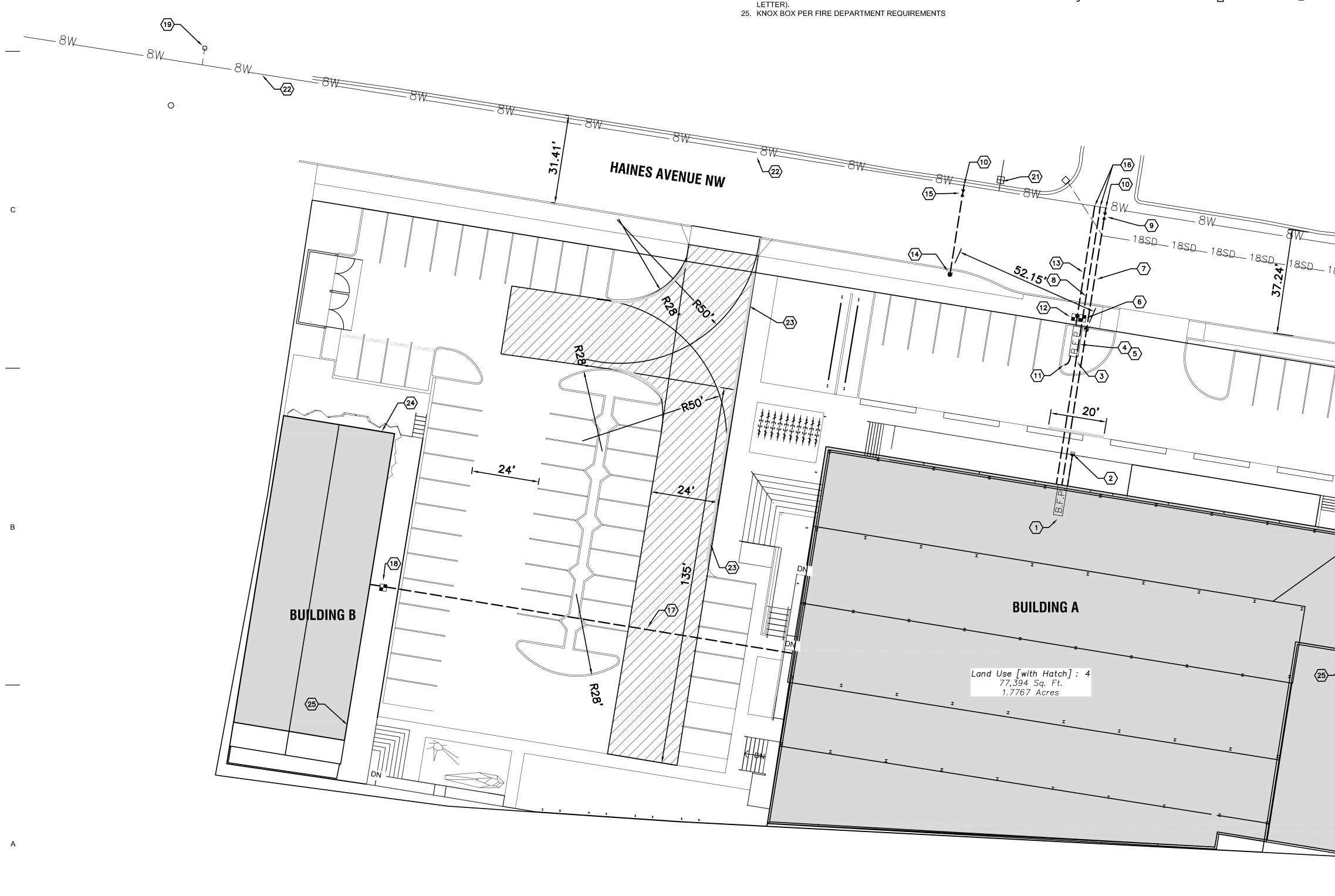
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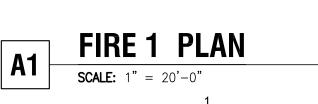
PROPOSED BUILDING A GROSS SF = 24,556 SF **TYPE 2B CONSTRUCTION** USE RETAIL/RESTAURANT FULLY SPRINKLED

EXISTING BUILDING B GROSS SF = 4,406 SF TYPE 2B CONSTRUCTION USE WAREHOUSE/STORAGE NON SPRINKLED

PROPOSED BUILDING B GROSS SF = 4,406 SF TYPE 2B CONSTRUCTION USE CLIMBING GYM NON SPRINKLED







FIRE 1 PLAN KEYED NOTES

- 1. FIRE RISE ROOM WITH 6" BACK FLOW PREVENTOR. 2. WALL MOUNTED FIRE DEPARTMENT CONNECTION.
- 3. 2" PVC SCHEDULE 40 TO BUILDING.
- 4. 1" REDUCED PRESSURE ZONE BACK FLOW PREVENTION IN HOT BOX. 5. 2" REDUCED PRESSURE ZONE BACK FLOW PREVENTION IN HOT BOX.

3

- 6. NEW 2" WATER METER PER COA STD DWGS 2363 & 2367.
- 7. 6" FIRE LINE. 8. 2" DOMESTIC.
- 9. 6" GATE VALVE AND VALVE BOX PER COA STD DWG 2326 & 2328. LID TO READ
- "FIRE."
- 10. 6" TEE & TRANSITIONING COUPLING FOR NON PRESSURE CONNECTION. 11. TO IRRIGATION CONTROLLER.
- 12. NEW 1" IRRIGATION METER PER COA STD DWG 2362 & 2364.
- 13. 1" IRRIGATION TYPE K COPPER PER 2362. 14. NEW FIRE HYDRANT PER COA STD DWG 2340.
- 15. 6" GATE VALVE AND VALVE BOX PER COA STD DWG 2326 & 2328.
- 16. TAPPING SADDLE AND CORPORATION STOP.
- 17. 1" WATER LINE (PVC SCHEDULE 40). 18. PRIVATE WATER SUPPLY SUBMETER.
- 19. EXISTING FIRE HYDRANT.
- 20. EXISTING WATERLINE GATE VALVE.
- 21. EXISTING WATER METER TO REMAIN. 22. EXISTING PUBLIC WATERLINE TO REMAIN.
- 23. PAINT CURB RED WITH WHITE LETTERS THAT READ "NO PARKING FIRE LANE" 24. PREMISE ID 12" TALL MINIMUM NUMBERS (STREET ADDRESS AND BLDG
- LETTER).

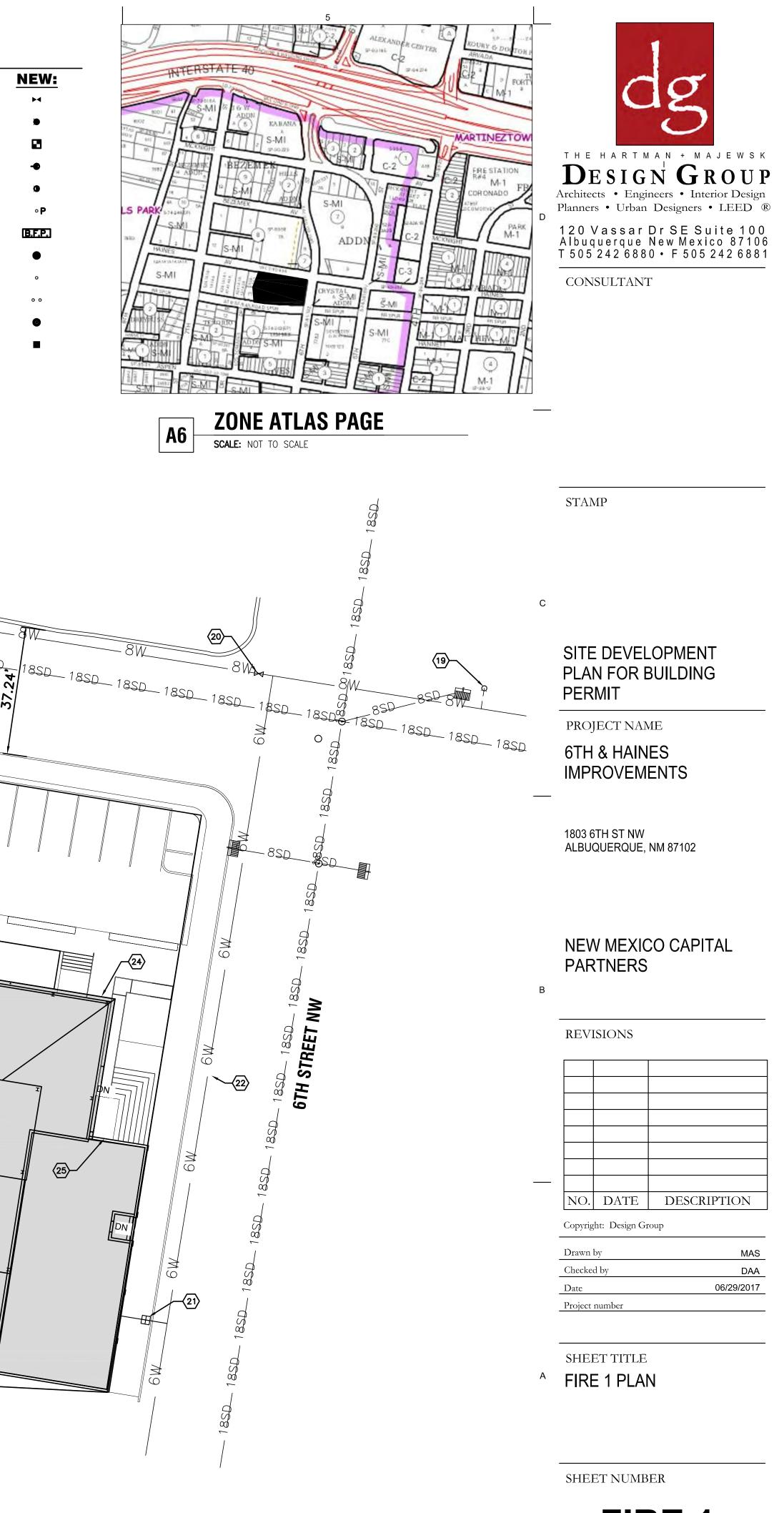
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LEGEND

	EXISTING:	NEW:
Water valve	×	H
Fire hydrant	o	۲
Water meter	£	8
Post indicator valve	•8	-••
Siamese connection	Φ	Ø
Post hydrant	٥P	• P
Backflow preventor	<u> B.F.</u> P.]	B.F.P.
Sanitary sewer manhole	0	•
Sanitary sewer single cleanout	o	o
Sanitary sewer double cleanout	00	0 0
Storm drain manhole	Θ	0
Single storm drain inlet		

4

4



FIRE 1