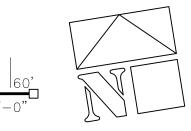


_PRELIMINARY SITE PLAN

SCALE: 1"



LEGEND

- DENOTES PROPERTY LINE
- $\langle 1 \rangle$ BUILDING NUMBER TYPE 2 BUILDING TYPE
- DENOTES ACCESSIBLE PARKING AND G. ANSI TYPE 'A' DWELLING UNIT
- Т DENOTES TRANSFORMER LOCATION
- DENOTES WATER METER WM
- LOCATION
- 🔵 🛛 FIRE HYDRANT

LIGHTING LEGEND

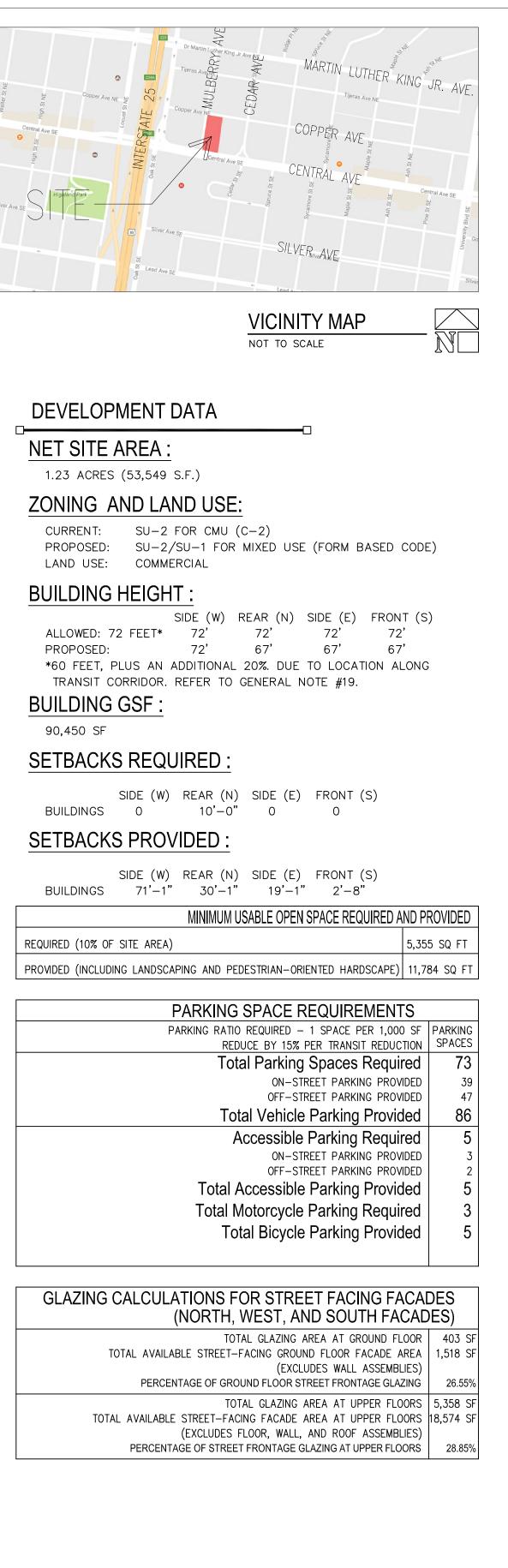
- LED POLE LIGHT. +15' T.O.F. TYPE AS SHOWN ON PLAN. •-
- LED POST TOP LIGHT. +15' T.O.F. OR UNLESS NOTED ••0 OTHERWISE ON PLAN. TYPE AS SHOWN ON PLAN.
- LED CARPORT LIGHT. TYPE 'CP'. ----
- LED WALL MINI WALL PACK. +10' B.O.F. TYPE 'WP'.
- LED WALL SCONCE. DECORATIVE. +6' B.O.F. TYPE 'WS'.

GENERAL NOTES

- THE PROPOSED BUILDING TYPE IS A FLEX BUILDING. PER THE FLEX BUILDING REQUIREMENTS. THE MARRIOT SPRINGHILL SUITES WILL BE A STANDARD RECTANGULAR URBAN BUILDING FORM, AND ACCESS TO THE LEVELS ABOVE THE STRUCTURED PARKING WILL BE PROVIDED VIA A GROUND FLOOR LOBBY WITH DIRECT ACCESS TO THE STREET. PARKING WILL BE LOCATED UNDER THE PRINCIPAL BUILDING AND IN A COMMON ON-STREET PARKING AREA. THE GROUND LEVEL FRONTAGE FOR THE BUILDING'S GROUND FLOOR LOBBY WILL BE GLASS STOREFRONT.
- ALL IMPROVEMENTS LOCATED IN THE RIGHT OF WAY MUST BE INCLUDED ON A WORK ORDER WITH DRC APPROVED PLANS. PREVIOUS BUILDINGS WILL BE DEMOLISHED. ALL EXISTING DOORS, STRUCTURES, SIDEWALKS, CURBS, DRIVE PADS, WALL AND ANYTHING THAT INFLUENCES THE PARKING AND CIRCULATION ARE IDENTIFIED ON
- THE SITE PLAN. 4. LANDSCAPING, FENCING, AND SIGNING WILL NOT INTERFERE WITH CLEAR SIGHT REQUIREMENTS. THEREFORE, SIGNS, WALLS, TREES, AND SHRUBBERY BETWEEN 3 AND 8 FEET TALL (AS MEASURED FROM THE
- GUTTER PAN) WILL NOT BE ACCEPTABLE IN THE CLEAR SIGHT TRIANGLE PROVIDE NEW CURB AND GUTTER WITH ON STREET PARKING ON ALL 4 SIDE PER STD DWG 2415A, 2418, 2406 AND ANY OTHER THAT MAY APPLY. ALL UNUSED CURB CUTS SHALL BE REPLACED WITH NEW CURB &
- GUTTER AND SIDEWALKS. 6. THE PROPOSED DEVELOPMENT WILL FEATURE AN APPROXIMATELY 15-FOOT-WIDE URBAN PEDESTRIAN REALM ALONG CENTRAL AVENUE AND MULBERRY STREET THAT WILL INTERACT WITH THE BUILDING FRONTAGE AND ADJACENT RIGHT-OF-WAY. THE PEDESTRIAN AREA WILL BE AN INVITING AND PLEASANT ENVIRONMENT FOR WALKERS, GUESTS, AND OTHER VISITORS. THIS AREA WILL FEATURE STREET TREES, PLANTERS, SPECIALTY PAVING, GLAZING, AND OTHER AMENITIES. THIS AREA IS CONSISTENT WITH THE FORM BASED CODE, WHICH SPECIFIES A "USABLE PEDESTRIAN REALM" THAT ACCOMMODATES STREET DESIGN AND APPROPRIATE BUILDING PLACEMENT.
- ACCESSIBLE PARKING SPACES MUST HAVE A SIGN THAT INCLUDES THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND STATE "RESERVED PARKING." ACCESSIBLE VAN PARKING SPACES WILL STATE "VAN ACCESSIBLE". ACCESSIBLE SIGN WILL BE 12"WX18"H AND VAN ACCESSIBLE SIGN WILL BE 12"WX6"H. SYMBOL OF ACCESSIBILITY SHOULD BE 4"H. SIGNS WILL HAVE GREEN LETTERING AND BORDER ON A WHITE BACKGROUND. SIGNS SHOULD BE MOUNTED AT LEAST 60 INCHES ABOVE PARKING SURFACE.
- 8. 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. (66–1–4.1.B NMSA 1978)
- 9. PER ZONING CODE, A 6FT. WIDE ADA ACCESSIBLE PEDESTRIAN PATHWAY WILL BE PROVIDED FROM THE PUBLIC SIDEWALK TO THE BUILDING ENTRANCES.
- 10. WHEELCHAIR RAMPS REQUIRED BY ADA, WILL BE PROVIDED. WHEELCHAIR RAMPS LOCATED WITHIN THE PUBLIC RIGHT OF WAY MUST HAVE DETECTABLE WARNING SURFACES, "CAST-IN-PLACE" TRUNCATED DOMES.
- 11. ALL CURB RAMPS WILL MEET THE 2010 ADA STANDARD REQUIREMENTS FOR NEWLY CONSTRUCTED OR ALTERED STREETS AND STREET-LEVEL PEDESTRIAN WALKWAYS.
- 12. WORK WITHIN THE PUBLIC RIGHT OF WAY REQUIRES A WORK ORDER WITH DRC APPROVED PLANS. 13. LANDSCAPING AND SIGNAGE WILL NOT INTERFERE WITH CLEAR SIGHT
- REQUIREMENTS. THEREFORE, SIGNS, WALLS, TREES, AND SHRUBBERY BETWEEN 3 AND 8 FEET TALL (AS MEASURED FROM THE GUTTER PAN) WILL NOT BE ACCEPTABLE IN THE CLEAR SIGHT TRIANGLE.
- 14. REFER TO SHEET 7 OF 8 FOR PEDESTRIAN REALM DIAGRAMS. 15. 6 FT SIDEWALKS SURROUNDING BUILDING MUST BE KEPT FREE AND CLEAR WITHIN THE WALKING ZONE.
- 16. FUTURE CHANGES TO PROPOSED SIGNAGE CAN BE AMENDED ADMINISTRATIVELY. SIGNAGE WILL COMPLY WITH 14-16-3-22(8)(3)(N) AND 14-16-3-22(C)(7) AND WILL REMAIN WITHIN THE PROPERTY LINE.
- 17. BUILDING MOUNTED LIGHTS SHALL BE BETWEEN 6' AND 14' ABOVE ADJACENT GRADE. SEE 14-16-3-22(C)(6) FOR DETAILS AND OTHER REFERENCES.
- 18. EQUIPMENT SCREENING WILL COMPLY WITH SCREENING REQUIREMENTS IN SECTION 14-16-3-18(C)(6)(A) OF THE CITY OF ALBUQUERQUE ZONING CODF.
- 19. THE 20 PERCENT BUILDING HEIGHT MODIFICATION WILL COMPLY WITH SECTION 14-16-3-22(A)(6)(B)(1)(C) OF THE CITY OF ALBUQUERQUE ZONING CODE.
- 20. MULBERRY STREET AND COPPER AVENUE RIGHTS-OF-WAY HAVE BEEN VACATED. AN OFFICIAL NOTICE OF DECISION WAS ISSUED BY THE CITY PLANNING DEPARTMENT ON JANUARY 23, 2017 FOR PROJECT #1010879, 16DRB-70447. THE PLAT ASSOCIATED WITH THIS ACTION WAS RECORDED
- ON JUNE 13, 2017 FOR PROJECT #1010879, 17DRB-70119. 21. DETAIL TO BE PROVIDED IN BUILDING PERMIT SET FOR FIRE AND SOLID WASTE.

KEYNOTES

- 9'x18' PARKING SPACE, TYPICAL.
- 4'x8' MOTORCYCLE PARKING SPACE.
- 8'x18' ACCESSIBLE PARKING SPACE. ACCESSIBLE GARAGE SPACE. BICYCLE PARKING. 5 SPACES PROVIDED.
- ACCESSIBLE DRIVEWAY CROSSING PAINTED MARKING. TRASH ENCLOSURE WITH COMPACTOR SURROUNDED BY 8' CMU WALL
- WITH EIFS FINISH TO MATCH THE BUILDING. SEE SHEET 8 OF 8 FOR TRASH ENCLOSURE PLANS AND ELEVATIONS. ENCLOSED STRUCTURED PARKING GARAGE.
- 6' SIDEWALK, GRAY CONCRETE COLOR.
- 35'x35' SIGHT VISIBILITY TRIANGLE AT STREET CORNER. ENHANCED PAVING AT MAIN ENTRY AUTO COURT.
- RECYCLING DUMPSTER. 11.
- 12. HOTEL TRANSFORMER. 13. HOTEL GENERATOR.
- 14. HOTEL GREASE TRAP.



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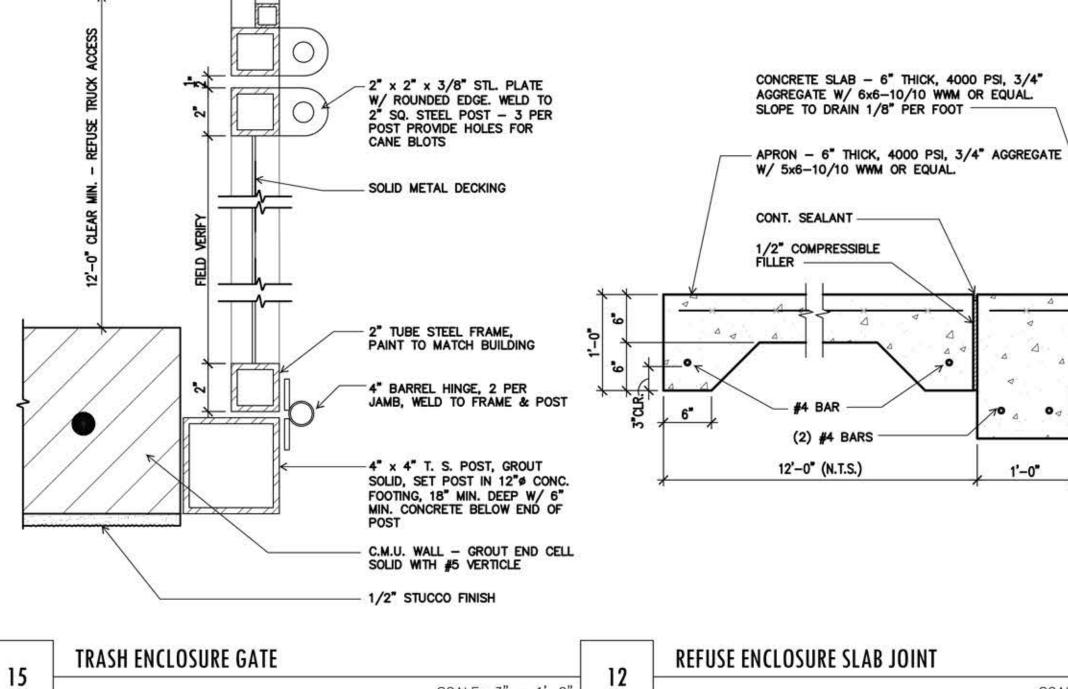
Monroe, LA 71201 (318-812-7706 Colby Weaver Walker) OWNER/DEVELOPER

Titan Development 6300 Riverside Plaza Lane NW, Ste 200 Albuquerque, New Mexico 87120 (505-998-0163 Josh Rogers)

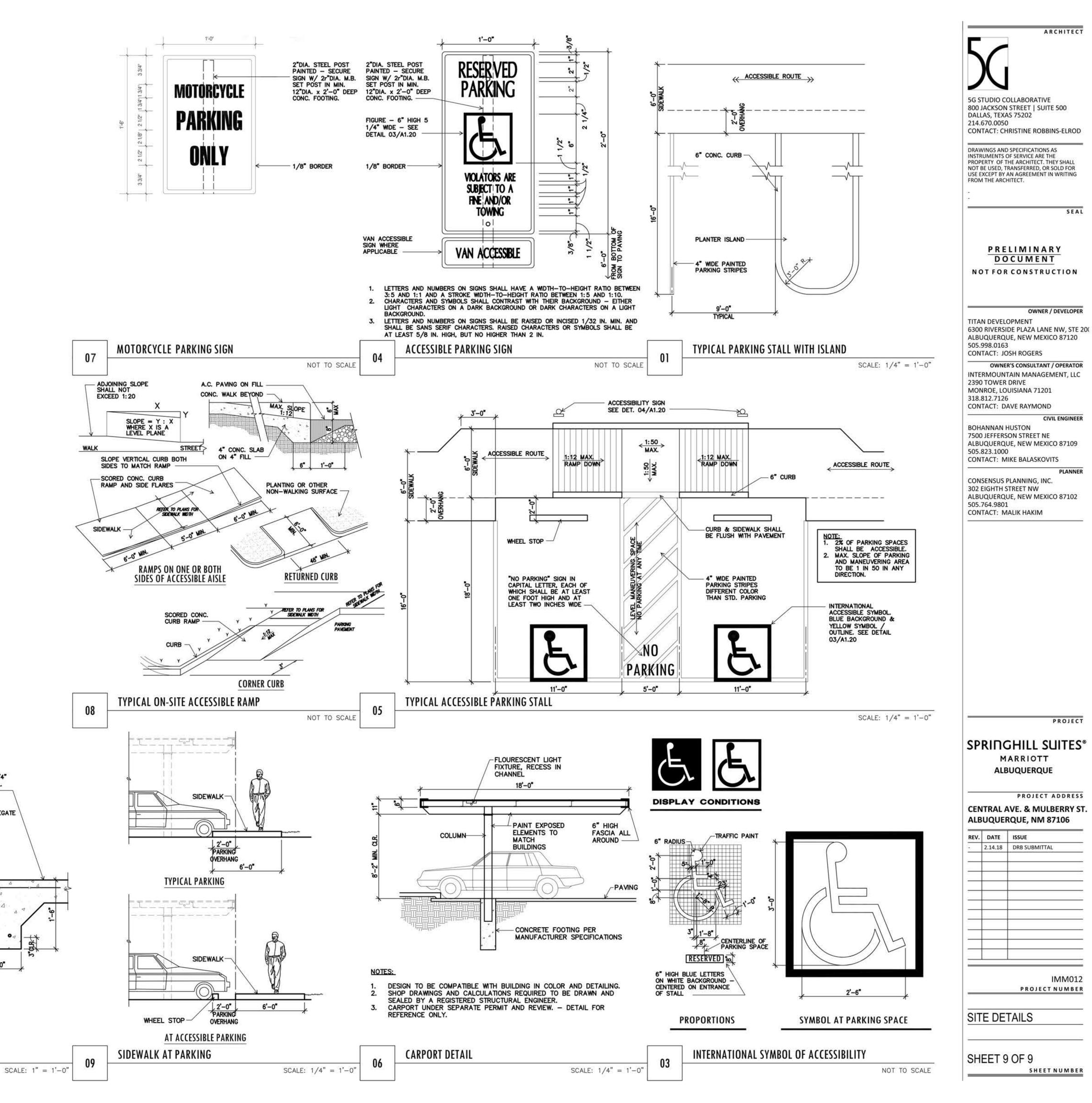
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DATE		ISSUE TITLE	
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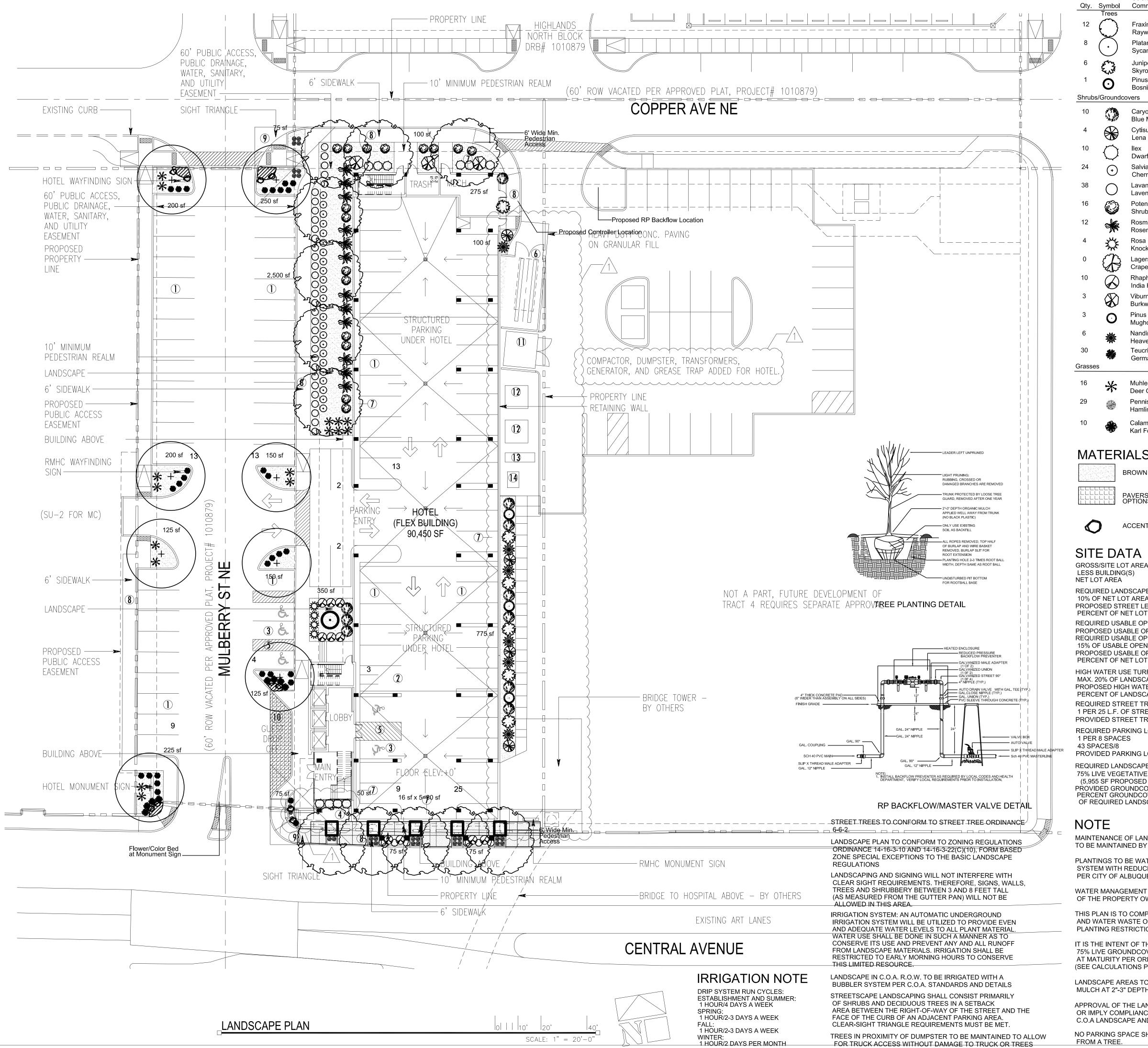




SCALE: 3'' = 1' - 0''



SEAL



PLANTIEGEND

NT	LEGEND					
	Scientific Name					
Symbo <mark>l</mark> Trees	Common Name		Mature	Landscape	Water	Drip
	Frovinue		• •	ead Coverage		mitters
)	Fraxinus Raywood Ash	2" B&B	50'/30'	50 sf=600 sf	Medium	+6-2 gph
$\tilde{}$	Platanus	2" B&B	50'/40'	50 sf=400 sf	Medium	6-2 gph
	Sycamore					
rang Lang	Juniperus Skyrocket Juniper	15-Gal	20'/5'	50 sf=300 sf	Medium	6-2 gph
\bigcirc	Pinus Bosnian Pine	6' HT.	15'/8'	50 sf=50 sf	Medium	6-2 gph
Ground	lcovers					
		1.0.1	01/01	05 (050 (
	Caryopteris clandonensis Blue Mist	1-Gal	3'/3'	25 sf=250 sf	Medium	2-2 gph
Ø	Cytisus Lena Broom	5-Gal	3'/4'	25 sf=100 sf	Low	2-1 gph
\bigcirc	llex Dwarf Burford Holly	5-Gal	4'/4'	16 sf=160 sf	Medium	⊦ 2-1 gph
\odot	Salvia greggii Cherry Sage	1-Gal	3'/3'	15 sf=360 sf	Medium	2-1 gph
\bigcirc	Lavandula Lavender	1-Gal	3'/3'	12 sf=456 sf	Medium	2-2 gph
Ô	Potentilla fruticosa Shrubby Cinquefoil	5-Gal	3'/3'	10 sf=160 sf	Medium+	- 2-2 gph
×	Rosmarinus officinalis Rosemary	5-Gal	6'/6'	36 sf=432 sf	Low +	2-2 gph
JUL -	Rosa Knockout Rose	5-Gal	3'/3'	15 sf=60 sf	Medium+	- 2-2 gph
	Lagerstroemia Crape Myrtle	5-Gal	15'/10'	100 sf=0 sf	Medium+	- 2-2 gph
Ø	Rhaphiolepis India Hawthorn	5-Gal	3'/3'	15 sf=150 sf	Medium	2-2 gph
	Viburnum Burkwood Viburnum	5-Gal	6'/6'	36 sf=108 sf	Medium+	• 2 - 2 gph
0	Pinus mugo Mugho Pine	5-Gal	4'/4'	30 sf=90 sf	Medium	2-2 gph
*	Nandina Heavenly Bamboo	5-Gal	3'/3'	20 sf=120 sf	Medium+	• 2-2 gph
*	Teucrium Germander	1-Gal	1'/3'	10 sf=300 sf	Medium	2-2 gph
✻	Muhlenbergia Deer Grass	1-Gal	4'/4'	20 sf=320 sf	Low+	2-2 gph
*	Pennisetum Hamlin Fountain Grass	1-Gal	3'/3'	9 sf=261 sf	Medium	2-2 gph
	Calamagrotis Karl Foerster Grass	5-Gal	3'/2'	10 sf=100 sf	Medium	2-2 gph
		Tota	al Landsca	ape Coverage=	4,777 SF	
ER	RIALS LEGEND					
	BROWN CRUSHER FINES	4	4 4 A	CONCRETE	COLOR 1	

BROWN CRUSHER FINES
PAVERS/SEE COLOR OPTIONS

ACCENT BOULDER

SITE DATA

JILDING(S) AREA	<u> </u>
ED LANDSCAPE NET LOT AREA ED STREET LEVEL LANDSCAPE IT OF NET LOT AREA ED USABLE OPEN SPACE LAND ED USABLE OPEN SPACE ED USABLE OPEN SPACE ED USABLE OPEN SPACE LAND IT OF NET LOT AREA	<u>20</u> % SCAPE AREA <u>11,784</u> SF SCAPE <u>1,767</u> SF <u>5,405</u> SF
TER USE TURF % OF LANDSCAPE AREA ED HIGH WATER USE TURF IT OF LANDSCAPE AREA ED STREET TREES 5 L.F. OF STREET FRONTAGE ED STREET TREES	0 SF 0 SF 0 %
ED PARKING LOT TREES SPACES CES/8 ED PARKING LOT TREES	6 6
ED LANDSCAPE COVERAGE E VEGETATIVE MATERIAL SF PROPOSED LANDSCAPE X 7 ED GROUNDCOVER COVERAGE IT GROUNDCOVER COVERAGE UIRED LANDSCAPE AREAS	5%) 4,466 SF MIN. 4,777 SF 80%

_____<u>51,564</u> SF

MAINTENANCE OF LANDSCAPE (ONSITE AND WITHIN ROW) TO BE MAINTAINED BY PROPERTY OWNER

PLANTINGS TO BE WATERED BY AUTO. DRIP IRRIGATION SYSTEM WITH REDUCED PRESSURE BACKFLOW PREVENTER PER CITY OF ALBUQUERQUE

WATER MANAGEMENT IS THE SOLE RESPONSIBILITY OF THE PROPERTY OWNER

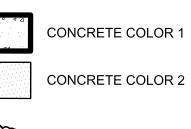
THIS PLAN IS TO COMPLY WITH C.O.A. LANDSCAPE AND WATER WASTE ORDINANCE 6-1-1. PLANTING RESTRICTIONS APPROACH

IT IS THE INTENT OF THIS PLAN TO PROVIDE MIN. 75% LIVE GROUNDCOVER OF LANDSCAPE AREAS AT MATURITY PER ORDINANCE 14-16-3-10 (SEE CALCULATIONS PROVIDED ABOVE)

LANDSCAPE AREAS TO BE MULCHED WITH GRAVEL MULCH AT 2"-3" DEPTH

APPROVAL OF THE LANDSCAPE PLAN DOES NOT CONSTITUTE OR IMPLY COMPLIANCE WITH, OR EXEMPTION FROM, THE C.O.A LANDSCAPE AND WATER WASTE ORDINANCE 6-1-1.

NO PARKING SPACE SHALL BE MORE THEN 50'



SEASONAL COLOR PLANTING (150 SF)

ARCHITECT 5G Studio Collaborative, LLC.. 1217 Main Street Dallas, TX 75202 (214-670-0050 Christine Robbins-Elrod)

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> JOHN GILLIES BRALY # 128

arowina LANDSCAPE CONTRACTORS P.O. BOX 10597 Albuquerque, NM 87184 505 898 9615 505.898.2105 (fax) design@hulc.com www.headsuplandscape.com

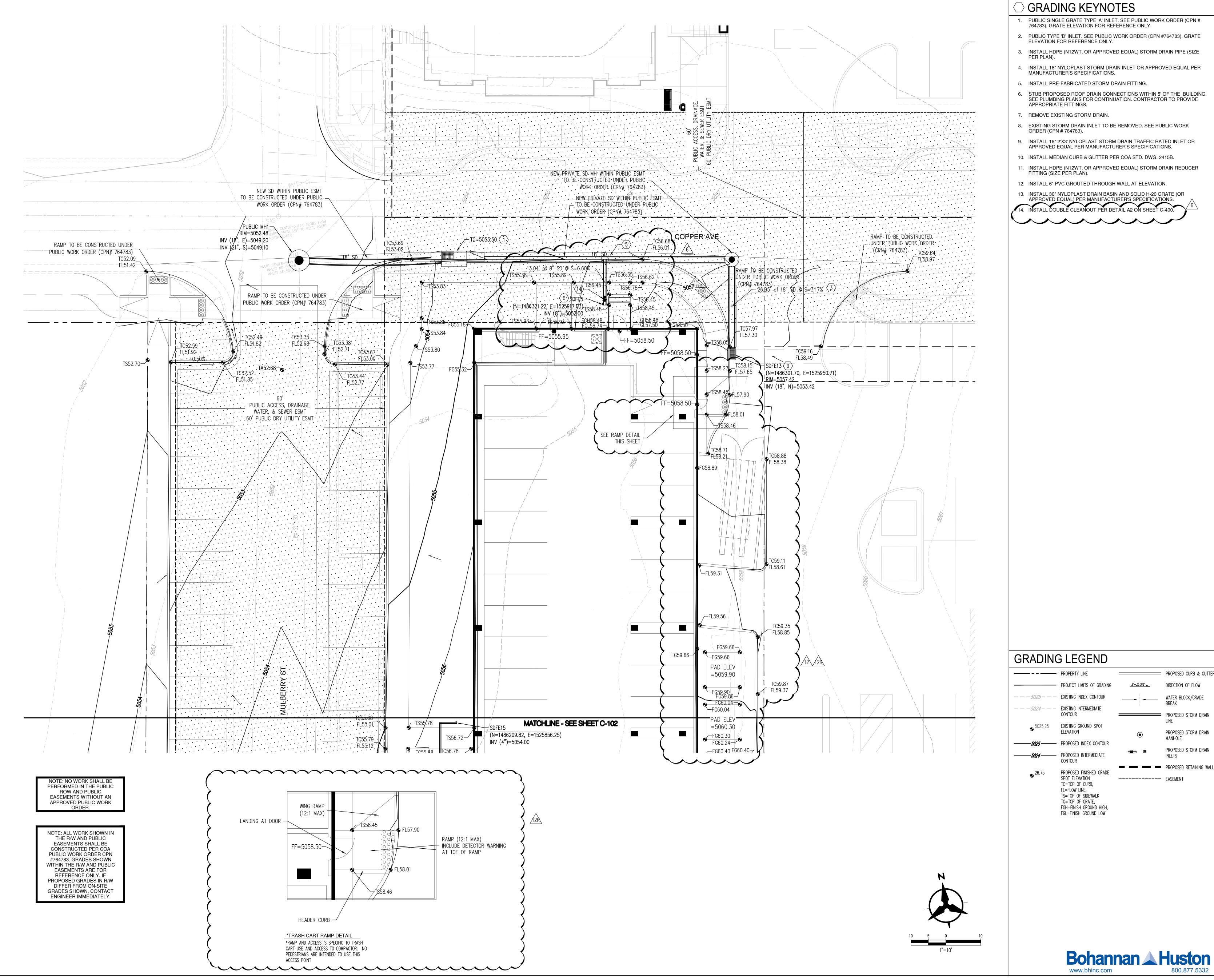
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SPRINGHILL SUITES - ALBUQUERQUE CENTRAL AVE. & MULBERRY ST. ALBUQUERQUE, NM 87106

IMM012 LANDSCAPE PLAN PROJECT NUMBER SHEET NUMBER





- STUB PROPOSED ROOF DRAIN CONNECTIONS WITHIN 5' OF THE BUILDING.

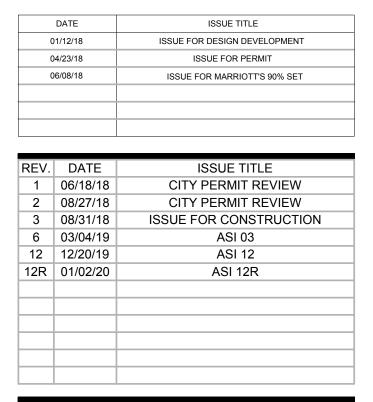
	PROPERTY LINE
	PROJECT LIMITS OF (
— — — <i>5025 —</i> — —	EXISTING INDEX CONT
— — — 5024 — — —	Existing intermedia Contour
€ 5025.25	EXISTING GROUND SP ELEVATION
	PROPOSED INDEX CO
	Proposed intermed Contour
€ 26.75	PROPOSED FINISHED SPOT ELEVATION TC=TOP OF CURB, FL=FLOW LINE, TS=TOP OF SIDEWALI

SPOT ELEVATION
TC=TOP OF CURB,
FL=FLOW LINE,
TS=TOP OF SIDEWALK
TG=TOP OF GRATE,
FGH=FINISH GROUND HIGH,
FGI = FINISH GROUND I OW

	PROPOSED CURB & GUTTE
-	DIRECTION OF FLOW
	WATER BLOCK/GRADE BREAK
	PROPOSED STORM DRAIN LINE
	PROPOSED STORM DRAIN MANHOLE
	PROPOSED STORM DRAIN INLETS

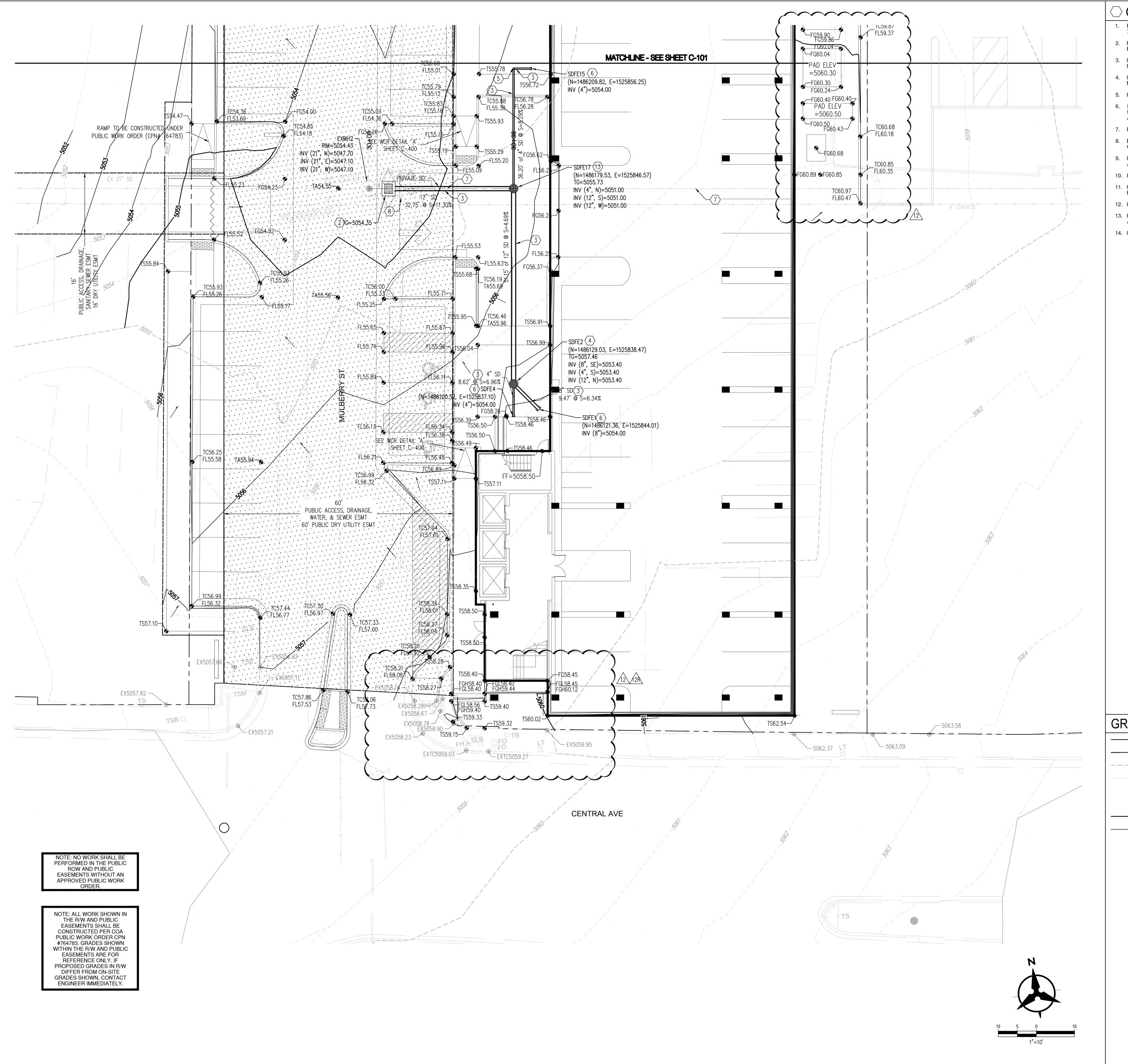


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GRADING KEYNOTES

- PUBLIC SINGLE GRATE TYPE 'A' INLET. SEE PUBLIC WORK ORDER (CPN # 764783). GRATE ELEVATION FOR REFERENCE ONLY.
- PUBLIC TYPE 'D' INLET. SEE PUBLIC WORK ORDER (CPN #764783). GRATE ELEVATION FOR REFERENCE ONLY.
- INSTALL HDPE (N12WT, OR APPROVED EQUAL) STORM DRAIN PIPE (SIZE PER PLAN).
- INSTALL 18" NYLOPLAST STORM DRAIN INLET OR APPROVED EQUAL PER MANUFACTURER'S SPECIFICATIONS.
- INSTALL PRE-FABRICATED STORM DRAIN FITTING.
- STUB PROPOSED ROOF DRAIN CONNECTIONS WITHIN 5' OF THE BUILDING. SEE PLUMBING PLANS FOR CONTINUATION. CONTRACTOR TO PROVIDE APPROPRIATE FITTINGS.
- REMOVE EXISTING STORM DRAIN.
- 8. EXISTING STORM DRAIN INLET TO BE REMOVED. SEE PUBLIC WORK ORDER (CPN # 764783).
- 9. INSTALL 18" 2'X3' NYLOPLAST STORM DRAIN TRAFFIC RATED INLET OR APPROVED EQUAL PER MANUFACTURER'S SPECIFICATIONS.
- 10. INSTALL MEDIAN CURB & GUTTER PER COA STD. DWG. 2415B. 11. INSTALL HDPE (N12WT, OR APPROVED EQUAL) STORM DRAIN REDUCER FITTING (SIZE PER PLAN).
- 12. INSTALL 6" PVC GROUTED THROUGH WALL AT ELEVATION.
- 13. INSTALL 30" NYLOPLAST DRAIN BASIN AND SOLID H-20 GRATE (OR APPROVED EQUAL) PER MANUFACTURER'S SPECIFICATIONS.
- 14. INSTALL DOUBLE CLEANOUT PER DETAIL A2 ON SHEET C-400.

GRADING LEGEND

	PROPERTY LINE
	PROJECT LIMITS OF GRAD
— — — <i>5025</i> — — —	EXISTING INDEX CONTOUR
— — — 5024— — —	Existing intermediate Contour
● ^{5025.25}	EXISTING GROUND SPOT ELEVATION
	PROPOSED INDEX CONTOL
	PROPOSED INTERMEDIATE CONTOUR
 € 26.75 	PROPOSED FINISHED GRAI SPOT ELEVATION TC=TOP OF CURB, FL=FLOW LINE, TS=TOP OF SIDEWALK TG=TOP OF GRATE, FGH=FINISH GROUND HIGF FGL=FINISH GROUND LOW

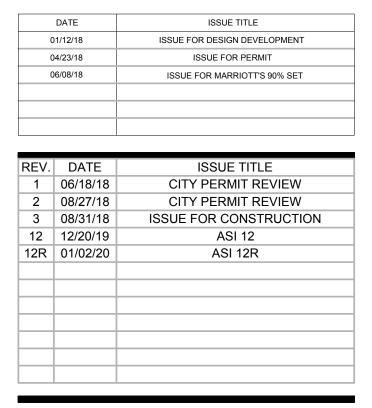
C		
		PROPOSED (
DING	<u>S=2.0%</u>	DIRECTION C
R	<u> </u>	WATER BLOO BREAK
		proposed s Line
DUR	۲	PROPOSED S MANHOLE
E		Proposed s Inlets
ADE		PROPOSED F
ΛUL		EASEMENT

=	PROPOSED CURB & GUTTER
	DIRECTION OF FLOW
_	WATER BLOCK/GRADE BREAK
=	proposed storm drain Line
	PROPOSED STORM DRAIN MANHOLE
	PROPOSED STORM DRAIN INLETS
	PROPOSED RETAINING WALL



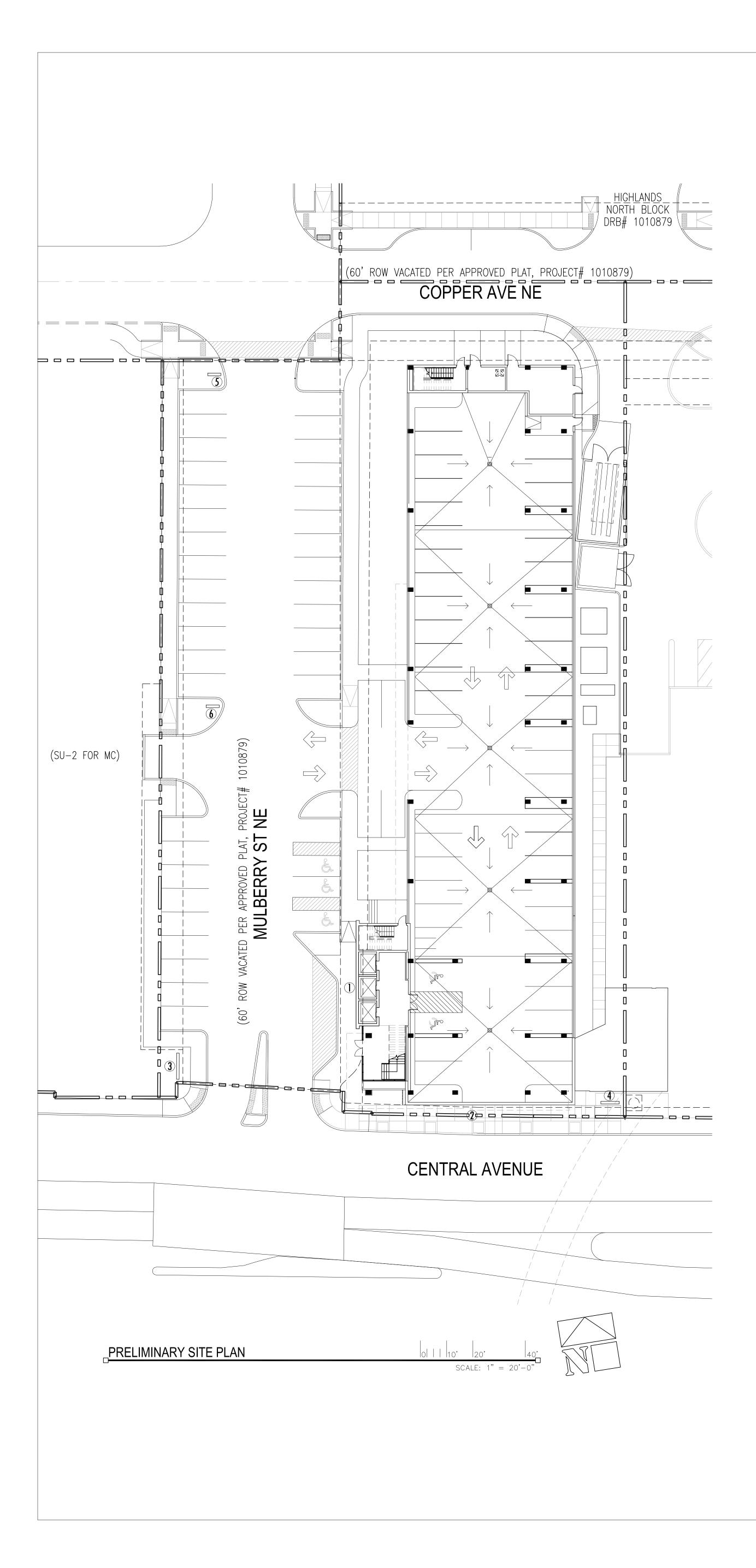


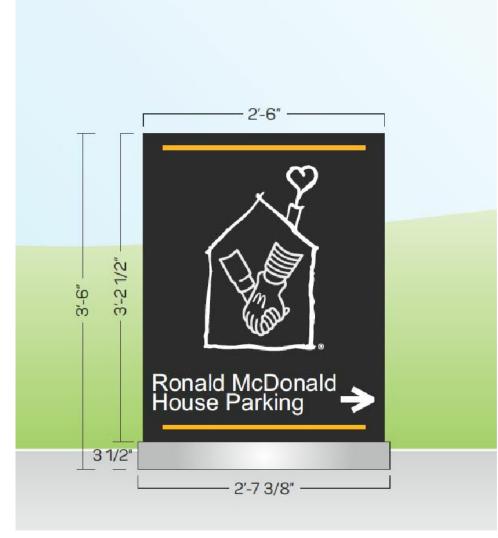
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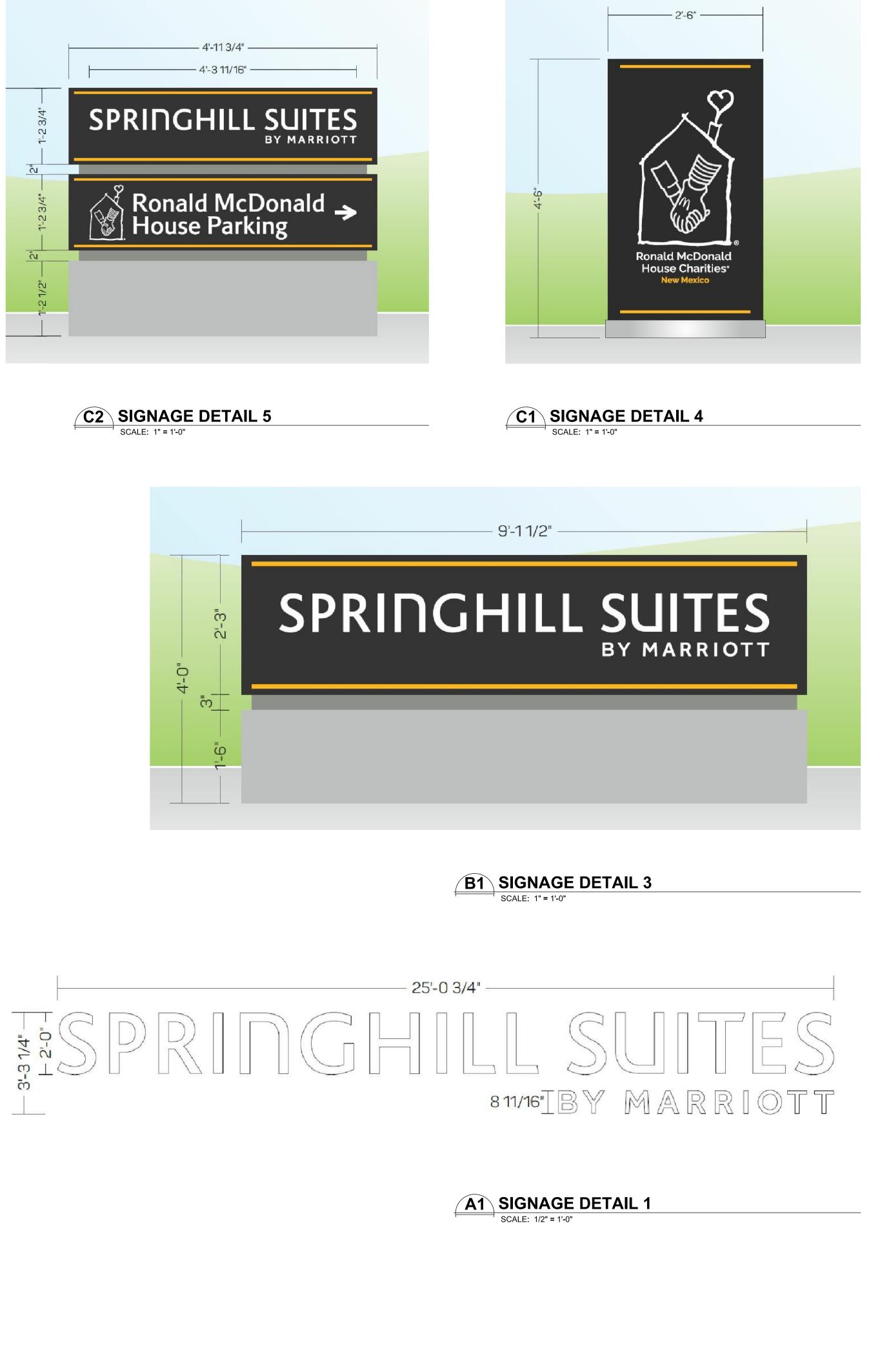






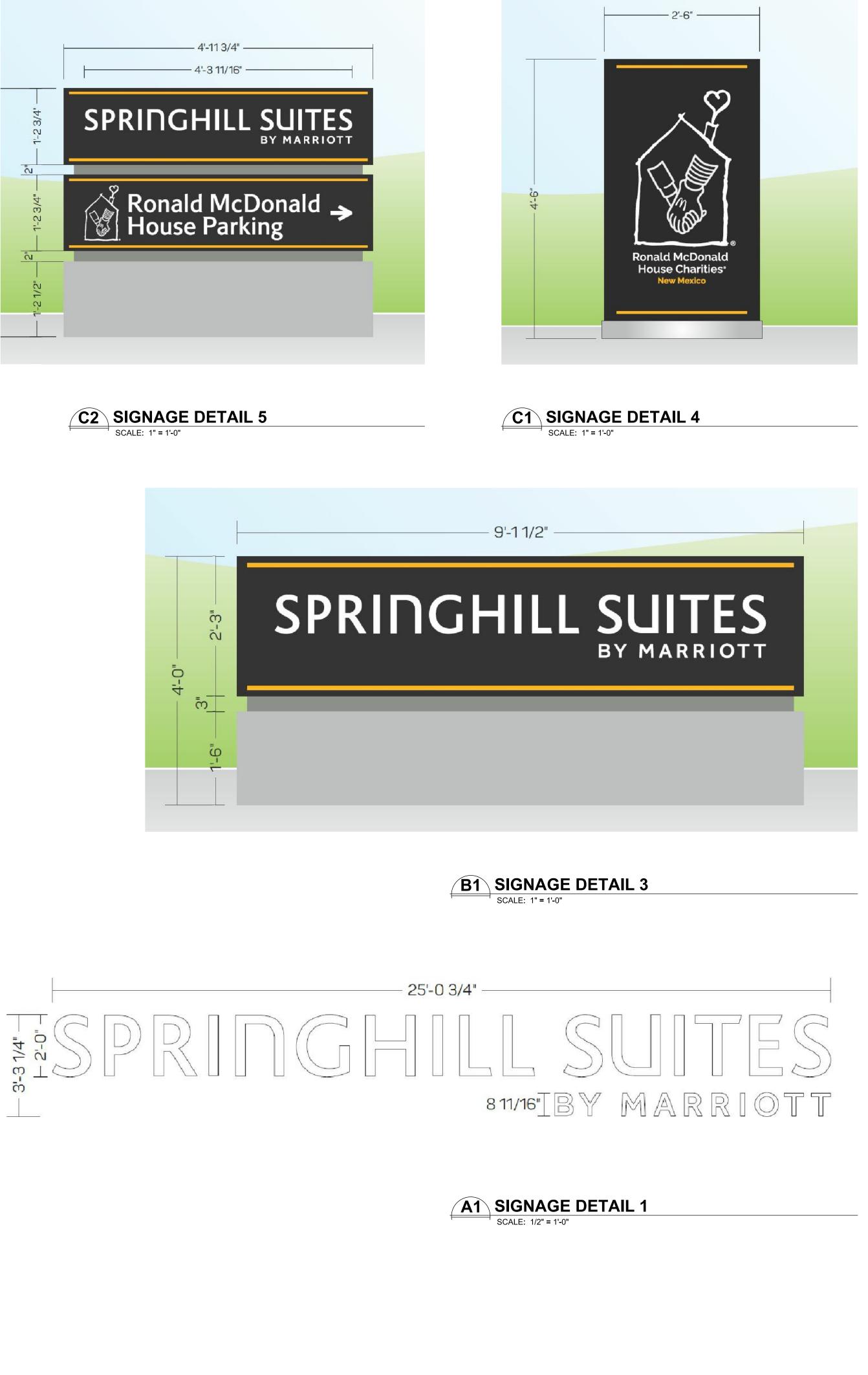






C3 SIGNAGE DETAIL 6 SCALE: 1" = 1'-0"





A3 SIGNAGE DETAIL 2 SCALE: 1/4" = 1'-0"

1. SIGNAGE DETAILS ARE DESIGNED BY SIGN MANUFACTURER

KEYNOTES

- 1. 24" 2–LINE LETTER SET (WHITE FACE).

- 2. $23'-2" \times 2'-9 \frac{1}{2}"$ BLADE SIGN. 3. $2'-3" \times 9'-1 \frac{1}{2}"$ AT 4'-0" OAH MONUMENT SIGN.. 4. $4'-6" \times 2'-6"$ MONUMENT SIGN. 5. (2) $1'-2" \frac{3}{4}" \times 4'-11 \frac{3}{4}"$ SHARED DIRECTIONAL SIGN AT 4' OAH. 6. $3'-2 \frac{1}{2}" \times 2'-6"$ AT 3'-6" DIRECTIONAL SIGN.



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