

PROJECT DATA

ADDRESS: 18TH STREET AND BELLAMAH AVE NW
 ZONE ATLAS PAGE: H & J-13-Z

THE SITE

PHASE 1 (TOTAL) EXISTING DEVELOPMENT
 LEGAL DESCRIPTION:
 LOTS 1-10 WITHIN THE TOWN OF ALBUQUERQUE GRANT IN PROJECTED SECTIONS 7 AND 18, TOWNSHIP 10 NORTH, RANGE 3 EAST, NEW MEXICO
 PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNAILLO COUNTY, NEW MEXICO
 ADDRESS: 1701 BELLAMAH AVE NW
 ZONING: SU-2/SU-1 FOR PRD
 ACREAGE: 7.4628

PARCEL #2 LEGAL DESCRIPTION:
 LOT 2 WITHIN THE TOWN OF ALBUQUERQUE GRANT IN PROJECTED SECTIONS 7 AND 18, TOWNSHIP 10 NORTH, RANGE 3 EAST, NEW MEXICO
 PRINCIPAL MERIDIAN, CITY OF ALBUQUERQUE, BERNAILLO COUNTY, NEW MEXICO
 ACREAGE: 1.2630

PHASE 2 - CURRENT REQUEST FOR SITE DEVELOPMENT PLAN FOR SUBDIVISION AND BUILDING PERMIT
 ZONING: SU-2/SU-1 FOR PRD
 PARCEL #1 LEGAL DESCRIPTION: TRACT 2-D-1A OF THE ARBOLERA DE VIDA SUBDIVISION, UNIT 2B, ALBUQUERQUE, NEW MEXICO
 ACREAGE: 0.6411
 PARCEL #2 LEGAL DESCRIPTION: TRACT 2-D-1B OF THE ARBOLERA DE VIDA SUBDIVISION, UNIT 2B, ALBUQUERQUE, NEW MEXICO
 ACREAGE: 1.87
 TOTAL ACREAGE FOR BOTH SITES: 2.5132

CROSS ACCESS AND DRAINAGE EASEMENTS PROVIDED

EXISTING AND PROPOSED USES:
 SITE WAS DEVELOPED IN TWO PHASES AS MIXED-USE WITH HOUSING, RETAIL, AND ACTIVE SPACE (SMALL RENTAL SPACES FOR ARTISAN AND INCUBATOR OFFICE SPACE). PROPOSED PHASE 2 HAS BUILDING A1 WITH 3 STORY MIXED USE BUILDING WITH HOUSING, RETAIL, AND ACTIVE SPACES. BUILDING A2 IS PROPOSED AS A TWO STORY BUILDING WITH AN ARTS AND ACADEMICS FOCUSED CHARTER SCHOOL. TIERRA ADENTRO NEW MEXICO.

C1 AND O1 PERMISSIVE USE ALLOWED IN PRD UP TO 25% OF TOTAL GROSS FLOOR AREA OF DEVELOPMENT (25% OF 434,554 SF = 108,638 SF, THEREFORE WITHIN ALLOWABLE MAXIMUM).

LEGEND

- EXISTING PROPERTY LINE
- NEW PROPERTY LINE
- EASEMENT

PEDESTRIAN INGRESS & EGRESS
 THE EXISTING PUBLIC SIDEWALK AT ALONG 18TH STREET IS EXTENDED INTO THE SITE AND CONTINUES THE LENGTH OF THE PROPERTY ALONG BELLAMAH. AT THE EAST SIDE OF THE SITE IS AN OPENING FOR A POTENTIAL CONNECTION WITH THE ADJACENT DEVELOPMENT. A PEDESTRIAN TRAIL IS CONNECTED TO THIS DEVELOPMENT. SIDEWALKS AND PLAZA AREAS PROVIDE FOR ON SITE CONNECTIVITY AND SEPARATION FORM VEHICULAR TRAFFIC.

FUTURE BIKE PATH
 AS PER THE PARKS AND RECREATION PLANNING AND DESIGN COMMENT FOR CONSIDERATION OF PEDESTRIAN AND BICYCLE ACCESS AND CONNECTIVITY WITHIN THE SITE FOR FUTURE TRAIL USE HAS BEEN IDENTIFIED ALONG THE WESTERN LANDSCAPE BOUNDARY WITH 8' WIDE LANDSCAPE AREA.

VEHICULAR INGRESS & EGRESS
 PRIMARY ACCESS IS FROM 18TH AND BELLAMAH. A POTENTIAL CONNECTION TO BELLAMAH IS PROVIDED ON THE EAST SIDE OF THE PROPERTY. REFER TO KEYED NOTE 5.

INTERNAL CIRCULATION REQUIREMENTS
 ACCESS IS VIA DRIVE AISLES, 26' AND 24' WIDE. RADII AND PARKING SPACES ARE SHOWN ON THE SITE PLAN IN COMPLIANCE WITH THE CITY D.P.M. AN EMERGENCY VEHICLE PATH IS SHOWN FROM THE NORTH PARKING AREA ACROSS A ROLL-DOWN CURB AND THE PAVED PLAZA. THIS PLAN MEETS THE CRITERIA OF CITY TRAFFIC, FIRE MARSHALL, AND SOLID WASTE DEPARTMENT.

OPEN SPACE (AS DEFINED IN ZONING CODE 14-16-1-5 AND PER R2 ZONE 14-16-2-11-H)
 EXISTING PHASE 1
 REQUIRED: (49 UNITS @ 400 SF/UNIT) + (62 UNITS @ 500 SF/UNITS) + (63 UNITS @ 600 SF/UNITS) = 88,400 SF
 PROVIDED: 125,326 SF (DOES NOT INCLUDE BALCONIES)
 PROPOSED FOR PHASE 2
 REQUIRED: (11 UNITS @ 500SF/UNIT)+(2 UNITS @ 400 SF/UNITS) = 63,000 SF
 PROVIDED: 45,500 SF (41% OF THE SITE AREA)

MAXIMUM BUILDING HEIGHTS
 BUILDING A1: 40' MAXIMUM - PROPOSED
 BUILDING A2: 45' MAXIMUM - PROPOSED
 BUILDING B: 48' MAXIMUM (EXISTING)
 BUILDING C: NOT USED
 BUILDINGS D1, D2, E1, E2, E3: 45' MAXIMUM (EXISTING)
 TOWNHOMES F: 28' MAXIMUM (EXISTING)

MINIMUM BUILDING SETBACKS (EXCLUDES INTERNAL PROPERTY LINES):
 SOUTH: 5'; EAST: VARIES; INTERNAL PROPERTY LINE; NORTH: 30'; WEST: 30'
 ACCESSORY BUILDINGS ALLOWED MINIMUM SETBACK OF 0' LOT LINE (14-16-3-3)
 RESIDENTIAL DEVELOPMENT DENSITY:
 DENSITY SHALL NOT EXCEED 20 DUS PER ACRE (PHASE 2 IS IN COMPLIANCE)

Parking Calculation for Site Development Plan for Subdivision and for Building Permit

PHASE	EXISTING	UNITS	ACCESSIBLE	PROPOSED RATIO	REQUIRED RATIO	REQUIRED**
Residential						
Lot 2	Condominiums	20		1.5/unit	1.5 or > 1000sq ft = 2	30
Lots 1A, 1B & 1C	Apartments	146		1.0/unit	1.5 or > 1000sq ft = 2	219
Lot 3 to 10	Townhomes (with garage)	8		2/unit (separate)	1 per bath	16
Total Residential						
		174				265
Non Residential						
Lot 2	Retail			1/200 sq ft	1/200 sq ft	25
	Microbrewery/Restaurant			160 Seats	1/6 seats	40
Lot 1A	Active Spaces	10		32	1/200 sq ft	52
	Total Non Residential	10				117
Visitor						
						10
TOTAL PHASE 1 PARKING						
		10	6	88		382
PHASE 2 - PROPOSED						
Residential						
Lot 1	Building A1					
	Apartments	12		1.25/unit	1.5 or > 1000sq ft = 2	18
	Total Residential	12				18
Non Residential						
Lot 1	Building A1					
	Retail			37/1000 sq ft	1/200 sq ft	2
	Active Spaces	10		1/unit	1/200 sq ft	21
Lot 1	Building A2					
	Mid- and High School					60
	Total Non Residential	10				83
TOTAL PHASE 2 PARKING						
		6	4	26		101
TOTAL PARKING BOTH PHASES						
		16	10	114		483

EASEMENT LEGEND RECORDED UNDER DOC# 2010084680

A. REMAINING PORTION OF 20' CITY OF ALBUQUERQUE EASEMENT FILED SEPT. 24, 1988, BK. MISC. 151, PG. 32 AND 20' SOUTHERN UTILITY GAS CO. EASEMENT FILED FEB. 6, 1970 IN BOOK 85, PAGE 779

B. 25' PUBLIC DRAINAGE EASEMENT PER PLAT FILED 4-11-2005, IN VOL. 2005C, FOLIO 108

C. 30' EASEMENT TO THE CITY OF ALBUQUERQUE FILED APRIL 9, 1968, BK. MISC. 98, PG. 776 ADJUDICATION COURT CASE NO. A 19745 RECORDED APRIL 9, 1968 BOOK MISC. 98 PAGE 776

D. 5' EASEMENT TO THE PUBLIC SERVICE COMPANY OF NM FILED MARCH 18, 1950, BK. 0135, PG. 547 AND THE ALBUQUERQUE GAS AND ELECTRIC COMPANY FILED SEPT. 4, 1936, BK. 144, PG. 218

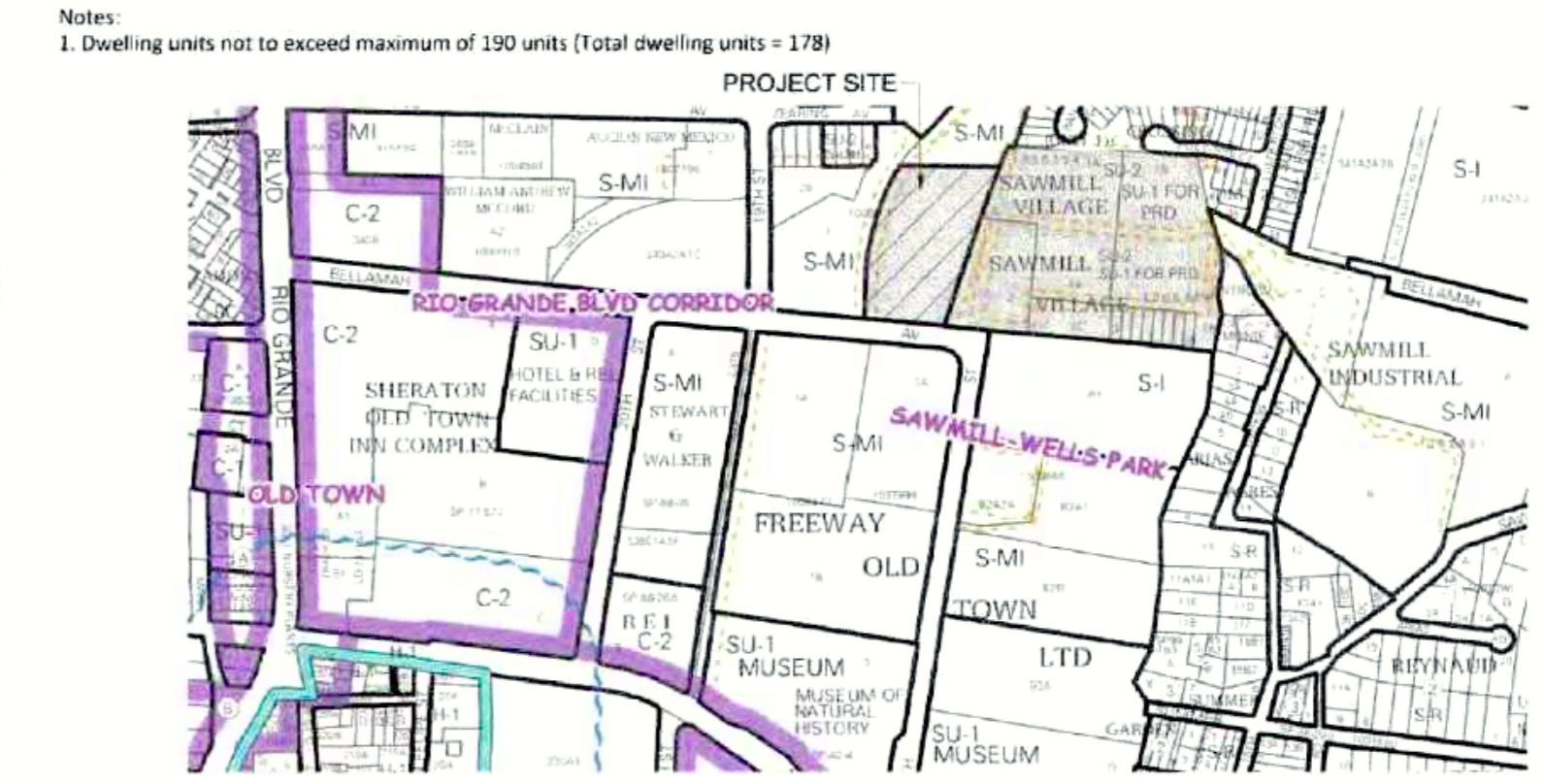
E. 30' EASEMENT TO B.N.A.S.F. RAILWAY COMPANY PER PLAT FILED 4-11-2005 IN VOL. 2005C, FOLIO 106 AND PER DOCUMENT FILED 4-14-2005, IN BK. MISC. PAGE 1589

F. PUBLIC DRAINAGE EASEMENT GRANTED BY PLAT FILED 4-11-2005, IN VOL. 2005C, FOLIO 106

G. ADDITIONAL PUBLIC DRAINAGE EASEMENT GRANTED BY PLAT FILED APRIL 14, 2008 IN PLAT BOOK 2206C, PAGE 70

Building Data

PHASE	BUILDING	LOT SIZE	BUILDING FOOTPRINT	DESIGNATED SF	ACTIVE SPACE SF	TOTAL BUILDING SF
PHASE 1	LOT 2		55,016	8,694	4,891	28,273
	FL 1: Retail				0	
	FL 2 & 3: Condos - 20			3,000		
	LOT 1		248,336	13,774	0	5,463
	BUILDING D1					42,992
	FL 1: Active Spaces - 10					
	FL 2, 2 & 3: Apartments - 35					
	BUILDING D2			9,031	0	3,299
	FL 1: Active Spaces - 6					27,449
	FL 2 & 3: Apartments - 27					
BUILDING E1			8,850	0	0	
FL 2 & 3: Apartments - 27					28,159	
BUILDING E2			9,434	0	0	
FL 2 & 3: Apartments - 24					30,595	
BUILDING E3			12,257	0	0	
FL 2 & 3: Apartments - 33					39,197	
LOTS 3 - 10			21,732	8,647	0	17,294
BUILDING F						
Total of 8 lots = approx 2,700 SF Each						
TOTAL PHASE 1 BUILDINGS						
		325,084	70,697	7,891	8,762	213,359
PHASE 2						
BUILDING A1		109,475	6,500			19,500
FL 1: Retail				8,500	10	
FL 1: Active Spaces				400		
FL 2 & 3: Apartments - (11 - 2 Bed, 2 - 1 Bed)						5,200
BUILDING A2			24,000			44,000
FL 1 & 2: Charter School (mid-high)						
BUILDING C (INDI-USED)						
TOTAL PHASE 2 BUILDINGS						
		109,475	30,500	8,900	5,210	63,500
TOTAL PHASE 1 AND PHASE 2 BUILDINGS						
		434,559	101,197	16,791	13,972	276,859



1 VICINITY MAP
 ZONE ATLAS PAGES H&J-13-Z

SHEET INDEX:

SDP 1.0	SITE DEVELOPMENT PLAN FOR BUILDING PERMIT
SDP 1.1	ENLARGED SITE PLAN
SDP 1.2	SITE DETAILS
SDP 2.0	LANDSCAPE PLAN
SDP 3.0	CONCEPTUAL GRADING & DRAINAGE
SDP 4.0	UTILITY PLAN
SDP 5.0	BUILDING A1 ELEVATIONS
SDP 5.1	BUILDING A1 ELEVATIONS
SDP 5.2	BUILDING A2 ELEVATIONS
SDP 5.3	BUILDING A2 ELEVATIONS

- KEYED NOTES**
- EXISTING ENTRANCE DRIVEWAY COMPLETED AS PART OF PHASE 1 DEVELOPMENT
 - EXISTING PARKING LOT TO REMAIN
 - EXISTING PLAZA AND LANDSCAPING TO REMAIN
 - POTENTIAL FUTURE CONNECTION TO BELLAMAH
 - NEW ENTRANCE DRIVEWAY FOR PHASE 2 SITE
 - NEW PARKING LOT, REFER TO SHEETS SDP 1.1 AND SDP 3.0
 - EXISTING RAILROAD TRACKS
 - NEW 6' HIGH "GREEN FENCE" ALONG RAILROAD TRACK AND EAST OF POTENTIAL FUTURE BIKE TRAIL. REFER TO SDP 2.0
 - NEW REFUSE ENCLOSURE. REFER TO SHEET SDP 1.1 AND SDP 1.2
 - EXTERIOR WALLED COURTYARD FOR BUILDING A2 USE
 - "DRAINAGE POND" CONSTRUCTION. LANDSCAPE IS COMPLETED CURRENTLY BY A SEPARATE CONTRACT
 - NEW PEDESTRIAN PLAZAS, WALKWAYS, AND LANDSCAPE PLAN. REFER TO SDP 1.1
 - PER MRCOG'S 2040 LONG RANGE BIKEWAY SYSTEM MAP. A NEW PROPOSED UNPAVED BIKE ROUTE RUNS ALONG THE WEST PROPERTY LINE OF THE SITE. REFER TO SDP 1.1 FOR AREA SET ASIDE FOR THIS PROPOSED TRAIL. APPROPRIATE SIGNAGE WILL BE INCORPORATED IN DISCUSSION WITH THE AUTHORITY HAVING JURISDICTION.
 - MRCOG'S 2040 LONG RANGE BIKEWAY SYSTEM MAP. BELLAMAH AVE HAS BEEN DESIGNATED AS A BICYCLE ROUTE FROM RIO GRANDE BLVD. TO 12TH ST., THROUGH THIS, REFER TO SHADED AREA. ARROWS AND/OR SIGNAGE TO INDICATE SHARED BICYCLE USE ON THE ROADWAY WILL BE INCORPORATED AS IN DISCUSSION WITH THE AUTHORITIES HAVING JURISDICTION.

GENERAL NOTES

A. PHASE II WILL BE CONSTRUCTED IN TWO STAGES:
 - PHASE II-A: BUILDING A1 AND RELATED SITE WORK
 - PHASE II-B: BUILDING A2 AND RELATED SITE WORK

B. PHASE I: ALL DEVELOPMENT ON LOTS 1-10

C. SEE PLAT FOR ALL EASEMENTS

PROJECT NUMBER: 1005354
 APPLICATION NUMBER:

DRB SITE DEVELOPMENT PLAN APPROVAL:

Ronald M. ... 1/26/17 DATE
 TRAFFIC ENGINEERING, TRANSPORTATION DIVISION

Thierry ... 12-14-16 DATE
 UTILITIES DEVELOPMENT

Carol S. ... 12-14-16 DATE
 PARKS AND RECREATION DEPARTMENT

... 12-14-16 DATE
 CITY ENGINEER

... 1-27-17 DATE
 ENVIRONMENTAL HEALTH DEPARTMENT (ceh1@cityofalbuquerque.com)

... 12/16/16 DATE
 SOLID WASTE MANAGEMENT

... 1-27-17 DATE
 DRB CHAIRPERSON, PLANNING DEPARTMENT

DATE: 9/29/16

REVISIONS

CAD DWG FILE:

DRAWN BY: LS

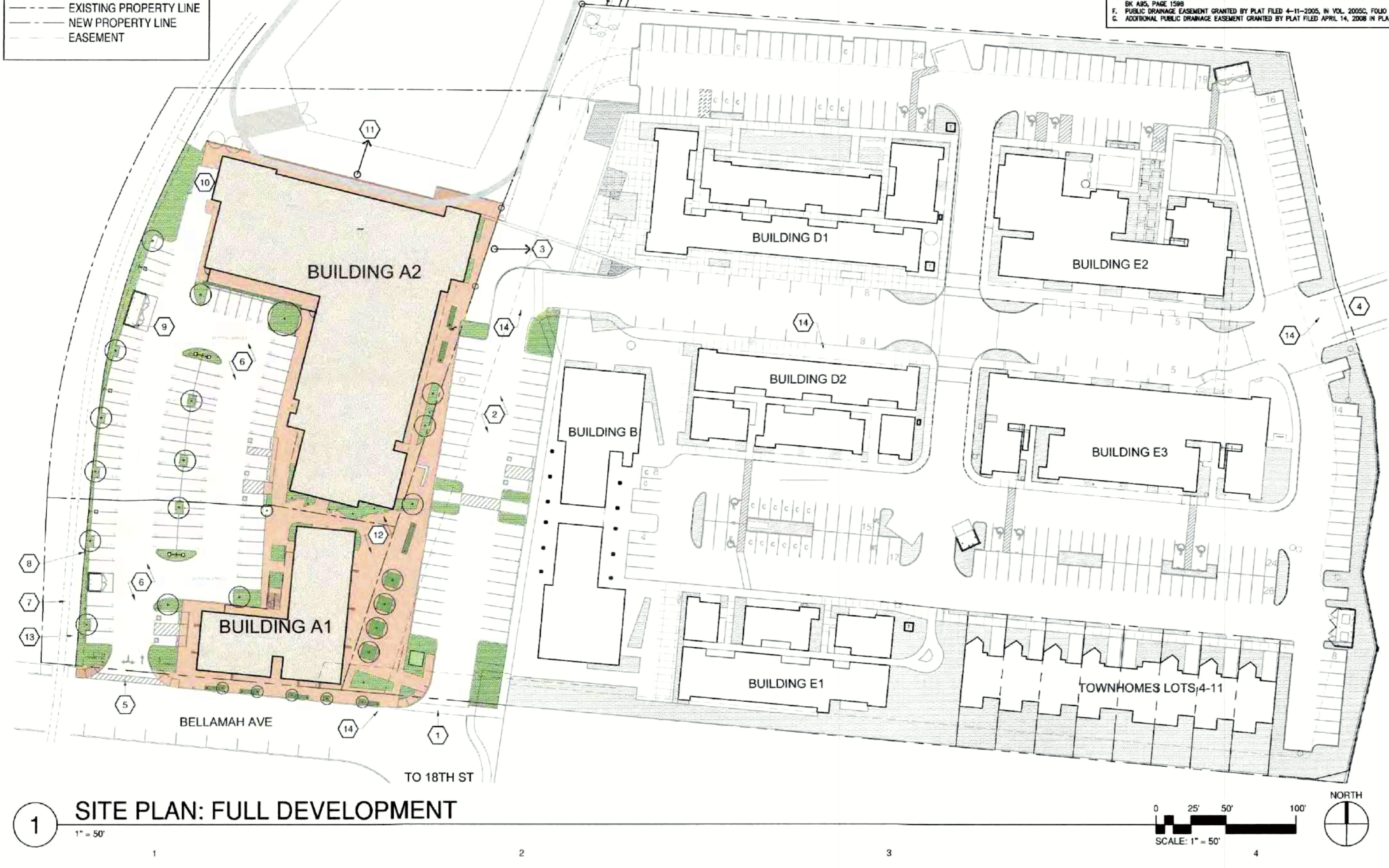
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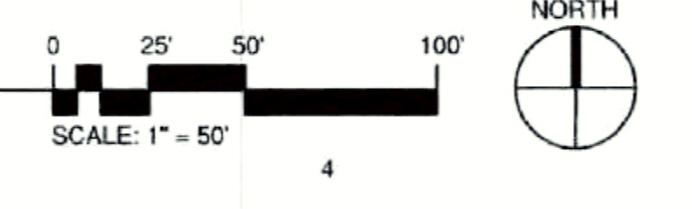
SHEET TITLE

SITE DEVELOPMENT PLAN FOR BUILDING PERMIT AND SUBDIVISION

V.3
 SDP 1.0
 SHEET OF



1 SITE PLAN: FULL DEVELOPMENT
 1" = 50'



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SITE DEVELOPMENT PLAN
 FOR BUILDING PERMIT AND SUBDIVISION AMENDMENT
 SAWMILL VILLAGE
 BELLAMAH AVE NW AND 18TH ST
 ALBUQUERQUE, NM



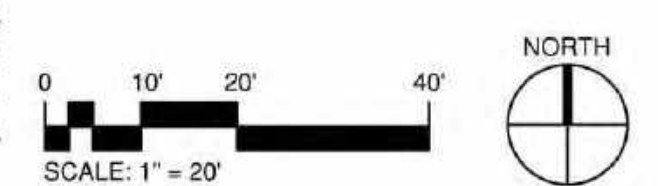
1 CONCEPTUAL SITE PLAN
1" = 20'

GENERAL NOTES

- A. PHASE II WILL BE CONSTRUCTED IN TWO STAGES:
- PHASE II-A: BUILDING A1 AND RELATED SITE WORK
- PHASE II-B: BUILDING A2 AND RELATED SITE WORK
- B. PHASE 1: ALL DEVELOPMENT ON LOTS 1-10
- C. SEE PLAT FOR ALL EASEMENTS
- D. ALL WORK SHALL COMPLY WITH THE GENERAL SU-2 REGULATIONS IN THE SAWMILL WELLS PARK SECTOR DEVELOPMENT PLAN (SWPSDP) AND THE SAWMILL VILLAGE DESIGN STANDARDS (PROJECT #1005354, 11EPC-40045)
- E. GROUND-MOUNTED EQUIPMENT SCREENING SHALL BE DESIGNED TO ALLOW FOR ACCESS TO UTILITY FACILITIES. ALL SCREENING AND VEGETATION SURROUNDING GROUND-MOUNTED TRANSFORMERS AND UTILITY PADS ARE TO ALLOW 10 FT OF CLEARANCE IN FRONT OF EQUIPMENT DOOR AND 5-6 FT OF CLEARANCE ON REMAINING 3 SIDES OF FOR SAFE OPERATION, MAINTENANCE, AND REPAIR PURPOSES. REFER TO PNM ELECTRIC SERVICE GUIDE FOR SPECIFICATIONS.

KEYED NOTES

- 1. PROPERTY LINE, TYP.
- 2. PROPOSED LOT LINE, TYP.
- 3. NEW SITE DRIVE PER COA STD. DWG. 2426
- 4. EXISTING DRAINAGE POND, SEE CONCEPTUAL GRADING & DRAINAGE PLAN
- 5. EXISTING SIDEWALK TO REMAIN
- 6. CONCRETE SIDEWALK, 6' WIDE MINIMUM (SEE PLAN), PER COA STD DWG 2430
- 7. ASPHALT DRIVE, AISLE AND PARKING SPACES. ALL CURBS NEW
- 8. PUBLIC FIRE HYDRANT
- 9. 18"W X 18"H EXPOSED ARCHITECTURAL CONCRETE SEATING WALL
- 10. LANDSCAPING, TYP. (SEE LANDSCAPE PLAN SDP 2.0)
- 11. 18"X18" STOP SIGN PER COA STANDARDS
- 12. MONUMENT SIGN AT 4'H SITE WALL. REFER TO D4/SDP 1.2
- 13. 4'H SITE WALL LAYOUT PER PLAN. REFER TO D4/SDP 1.2, SIMILAR WITHOUT ARCHITECTURAL LETTERS
- 14. DECORATIVE PAVING, SCORED/STAMPED IN BRICK PATTERN. COLOR: GRAY
- 15. FIRE LINE BACKFLOW PREVENTER AND HOT BOX, REFER TO SDP 4.0 UTILITY PLAN
- 16. EXISTING BELOW GRADE ELECTRICAL VAULT
- 17. BUILDING OVERHANGS ABOVE
- 18. PLAZA WITH DECORATIVE PAVING AND LANDSCAPING
- 19. EXISTING RELOCATED STEEL SAWDUST HOPPER & STAGE
- 20. ACCESSIBLE PARKING SPACE, 8 1/2' W. X 20' L. SPACE WITH 5' W. AISLE.
- 21. ACCESSIBLE VAN PARKING, 9' W. X 20' L. SPACE WITH 9' W. AISLE.
- 22. STANDARD PARKING SPACE, 8 1/2' W. X 20' L., TYP. (18' L. WHERE PERIMETER LANDSCAPE STRIP)
- 23. BUILDING ON ADJACENT PROPERTY (MORE THAN 20' FROM PROPERTY LINE)
- 24. MOTORCYCLE SPACE, 4' W. X 8' L. MIN., TYP.
- 25. COMPACT PARKING SPACE, 8' W X 15' L, TYP. PAINT 'SMALL CAR SPACE' ON PAVEMENT
- 26. DOUBLE REFUSE CONTAINERS, ENCLOSURE AND CONCRETE APRON. REFER TO C1/SDP 1.2
- 27. PROVIDE 'NO PARKING' LETTERING PER NMSA 1978 SECTION 66-1-4.1.B
- 28. CMU WALL PATIO ENCLOSURE, 6'H MAXIMUM, TYP. CMU WALL WITH BURNISHED FINISH. COLORER "BOULDER" BY UTILITY BLOCK COMPANY
- 29. ACCESSIBLE PARKING SIGNS, MOTORCYCLE PARKING SIGNS, OR BICYCLE PARKING SIGNS. REFER TO C5/SDP 1.2
- 30. LANDSCAPE BUFFER WITH 6'H PLANTED OPEN FENCING. WIDTH VARIES, 5' MINIMUM REFER TO A1/SDP 1.2 FOR FENCING
- 31. EXISTING POWER POLE TO REMAIN
- 32. GRAVEL WITH ROLL-UP CURB FOR EMERGENCY VEHICLE TRAFFIC
- 33. BICYCLE RACK, REFER TO DETAIL D3/SDP 1.2
- 34. SINGLE REFUSE CONTAINER, ENCLOSURE AND CONCRETE APRON. REFER TO C1/SDP 1.2
- 35. NOT USED
- 36. PER MRGOC'S 2040 LONG RANGE BIKEWAY SYSTEM MAP, A NEW PROPOSED UNPAVED MULTIMODAL BIKE ROUTE RUNS ALONG THE WEST PROPERTY LINE OF THE SITE. APPROPRIATE SIGNAGE WILL BE INCORPORATED IN DISCUSSION WITH THE AUTHORITY HAVING JURISDICTION.
- 37. 12" L. MOUNTABLE ROLL CURB FOR UTILITY VEHICLE ACCESS
- 38. CONCRETE WHEEL STOP
- 39. DEDICATED BACK-UP SPACE (NO PARKING)
- 40. CURB AND GUTTER, 3' W PLANTING STRIP AND 6' W SIDEWALK
- 41. 1:12 SLOPE SIDEWALK RAMP MIN 4' WIDE WITH TRUNCATED DOME SURFACE TEXTURE FOR VISUALLY IMPAIRED INDIVIDUALS
- 42. METAL GUARD RAIL, 42"H. COLOR SILVER/GRAY, MATTE FINISH. REFER TO A2/SDP 1.2
- 43. EXISTING RAILROAD TRACKS
- 44. OPEN METAL VERTICAL TRELLIS CABLES WITH VINES
- 45. LIGHT POLE, TYPE 'N', REFER TO SDP1.2 FOR HEIGHT
- 46. LIGHT POLE, TYPE 'P', REFER TO SDP 1.2 FOR HEIGHT
- 47. LIGHT POLE, TYPE 'R', REFER TO SDP 1.2 FOR HEIGHT
- 48. NOT USED
- 49. RAMP WITH TRUNCATED DOMES PER COA STD DWG 2426, 1:12 MAX SLOPE
- 50. 3'H X 18"W X 1'L NATURAL STEEL MODULAR PLANTER BOXES WITH SEALED FINISH
- 51. 4'H METAL FENCE WITH 3'W GATE. REFER TO A1/SDP 1.2
- 52. 12"W X 6'H METAL SWING GATE SIMILAR TO NEW REFUSE ENCLOSURE GATES. DETAIL C4/SDP
- 53. 12"W METAL PIPE GATE FOR UTILITY/ MAINTENANCE VEHICLE ACCESS TO THE "POND" AREA
- 54. NEW POST INDICATOR VALVE AND FIRE DEPARTMENT CONNECTION
- 55. NEW PEDESTRIAN ACCESSIBLE RAMP TO CONNECT PHASE 2 WITH EXISTING PHASE 1.
- 56. EXISTING CURBS FROM PHASE 1 TO REMAIN.



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SITE DEVELOPMENT PLAN
FOR BUILDING PERMIT AND SUBDIVISION AMENDMENT
SAWMILL VILLAGE
BELLAMAH AVE NW AND 18TH ST
ALBUQUERQUE, NM

DATE: 9/29/16

REVISIONS

CAD DWG FILE:

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SHEET TITLE

ENLARGED SITE
PLAN

V.3
SDP 1.1
SHEET ___ OF ___



PLANT LEGEND

Trees							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
○	6	2'-Cal	THORNLESS HONEY LOCUST	Gleditsia triacanthos var. inermis	35.00	30.00	Medium Water Use
◊	7	2'-Cal Single Trunk	RED TEXAS OAK	Quercus texana	35.00	35.00	Medium Water Use
◇	4	36" Box Multi-Trunk	CHASTE TREE	Vitex agnus-castus	20.00	18.00	Low Water Use
⊙	10	2'-Cal Single Trunk	CHILTALPA	Chitalpa tashkentensis	25.00	25.00	Medium Water Use
Shrubs							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
⊙	32	1-Gal	FENDLER'S BARBERRY	Berberis fendleri	7.00	7.00	Low Water Use
⊙	18	1-Gal	ARP ROSEMARY	Rosmarinus 'Arp'	3.00	3.50	Low Water Use
Ornamental Grasses							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
△	117	1-Gal	PRAIRIE DROPSEED	Sporobolus heterolepis	2.00	2.00	Low Water Use
⊕	79	1-Gal	REGAL MIST	Muhlenbergia capillaris	2.50	2.50	Low Water Use
⊕	105	3-Gal	DEERGRASS	Muhlenbergia rigens	4.00	2.50	Low Water Use
Accents							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
⊙	32	5-Gal	RED TEXAS YUCCA	Hesperaloe parviflora	2.50	4.00	Low Water Use
Perennials							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
+	96	1-Gal	MEXICAN EVENING PRIMROSE	Oenothera speciosa	1.00	1.50	Low Water Use
⊙	26	1-Gal	FOUR O'CLOCKS	Mirabilis multiflorus	1.50	4.00	Low Water Use
△	110	1-Gal	GAURA	Gaura lindheimeri	2.50	2.00	Low Water Use
⊕	29	1-Gal	MAXIMILLIAN'S SUNFLOWER	Helianthus maximiliana	6.00	4.00	Low Water Use
⊕	32	1-Gal	MOONSHINE YARROW	Achillea 'Moonshine'	2.00	2.00	Low Water Use
⊕	59	1-Gal	RED YARROW	Achillea 'Red Beauty'	2.00	2.00	Low Water Use
Vines							
SYMBOL	QTY	INSTALLED SIZE	COMMON NAME	BOTANNICAL NAME	HEIGHT	WIDTH	WATER USE
—	31	1-Gal	SILK VINE	Periploca graeca	30.00	3.00	Low Water Use
—	28	1-Gal	TRUMPET VINE	Campsis radicans	30.00	3.00	Low Water Use

LEGEND

SYMBOL	AREA	DESCRIPTION
No Symbol	14,853SF	Planting beds with rock mulch to be installed at 3" depth over filter fabric. See Planting Notes.

GENERAL NOTES

- Contact the local underground utility services for utility location and identification.
- Refer to civil engineer's utility, easement and grading plans for utility location, existing and proposed easements and grading.
- See site plan for descriptions of elements such as site furnishings, paving materials and other site elements.

IRRIGATION NOTES

- Irrigation design shall comply with the intent of the City of Albuquerque Water Conservation, Landscaping and Water Waste Ordinance.
- Installation and maintenance of irrigation shall be the responsibility of the property owner.
- The irrigation system shall be operated with a fully automated smart controller. Run times shall be adjusted according to season, location, and plant performance. Drip emitters shall be used for all plant material.
- The contractor shall design an irrigation system to permanently irrigate the planting plan as noted. The plan shall include a piping and emitter layout, pipe sizing, valve locations, valve schedule and construction details. The contractor shall submit the irrigation system design to the architect for approval prior to installation.
- Emitter to be placed uphill from plant center.
- Piping: Minimum allowable PVC size is 3/4". All lateral piping to be schedule 40 class pipe.
- Emitter to be placed uphill from plant center.
- Emitter quantities and flow rates as follows:
Trees- quantity 5 emitters @ 2gph each
Shrubs-quantity 2 emitters @ 2gph each
Ornamental Grasses, Perennials, Accents-quantity 1 emitter @ 2gph each

PLANTING NOTES

- The design intent of the planting plan reflects a regionally appropriate and water wise selection of plant material with year round interest. The design is a collaboration between the architecture and the site to create a sense of place for the Tierra Adentro School and the National Institute of Flamenco located in the Sawmill Community Land Trust. Trees are optimally located for shade and street tree benefit in combination with ornamental grasses, accents and flowering perennials for color.
- As per the Parks and Recreation Planning and Design comment for consideration of pedestrian and bicycle access and connectivity within the site for future trail use has been identified along the western landscape boundary with a 8' wide landscape area.
- Contractor shall verify plant counts and square footages. This information is provided as information only. If quantities on plant list differ from plan indications, plan quantities shall prevail.
- Exact location of plant materials shall be approved by architect in the field prior to installation. The architect reserves the right to adjust plant placement in the field.
- Biological soil amendment such as Soil Secrets or approved equal shall be applied over planting pits during installation and again after the warranty period. Amendment quantities based on two applications shall be determined as follows:
Each Tree: 78.5SF
Each 5 Gallon Plant: 28SF
Each 1 Gallon Plant: 12SF
- Plants shall bear the same relation to finished grade as in original nursery condition.
- Minimum installation size for plant material vary by species, see Plant Legend.
- Provide matching firms and sizes for plant materials within each species and size designed on the drawing.
- All plant materials shall receive drip irrigation. Three separate valves shall be used for the irrigation system as notes 1, trees, 2 shrubs/ornamental grasses/accents, and 3 perennials.
- Installation of plant material shall take into account seasonal temperature extremes and adjust as needed to insure optimal plant health upon installation.
- All planting beds shall use mulch at 3" depth.
- Plant material shall be installed per details A/L101 and B/L101.

N Landscape Plan
Sawmill Village

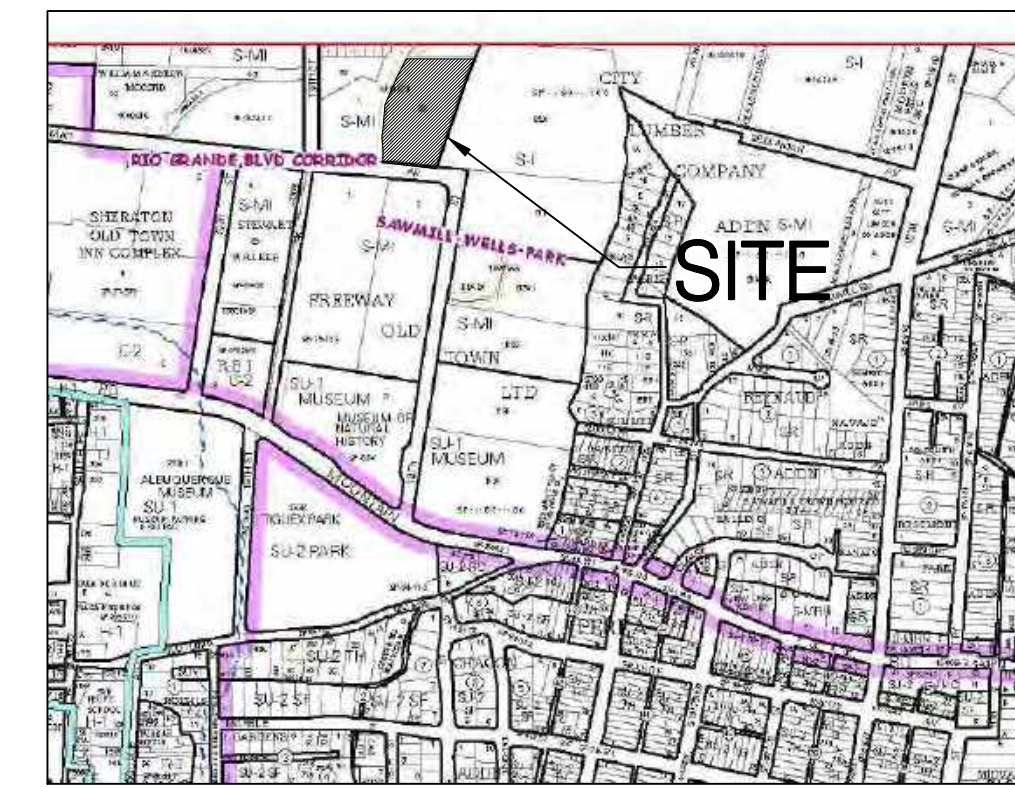
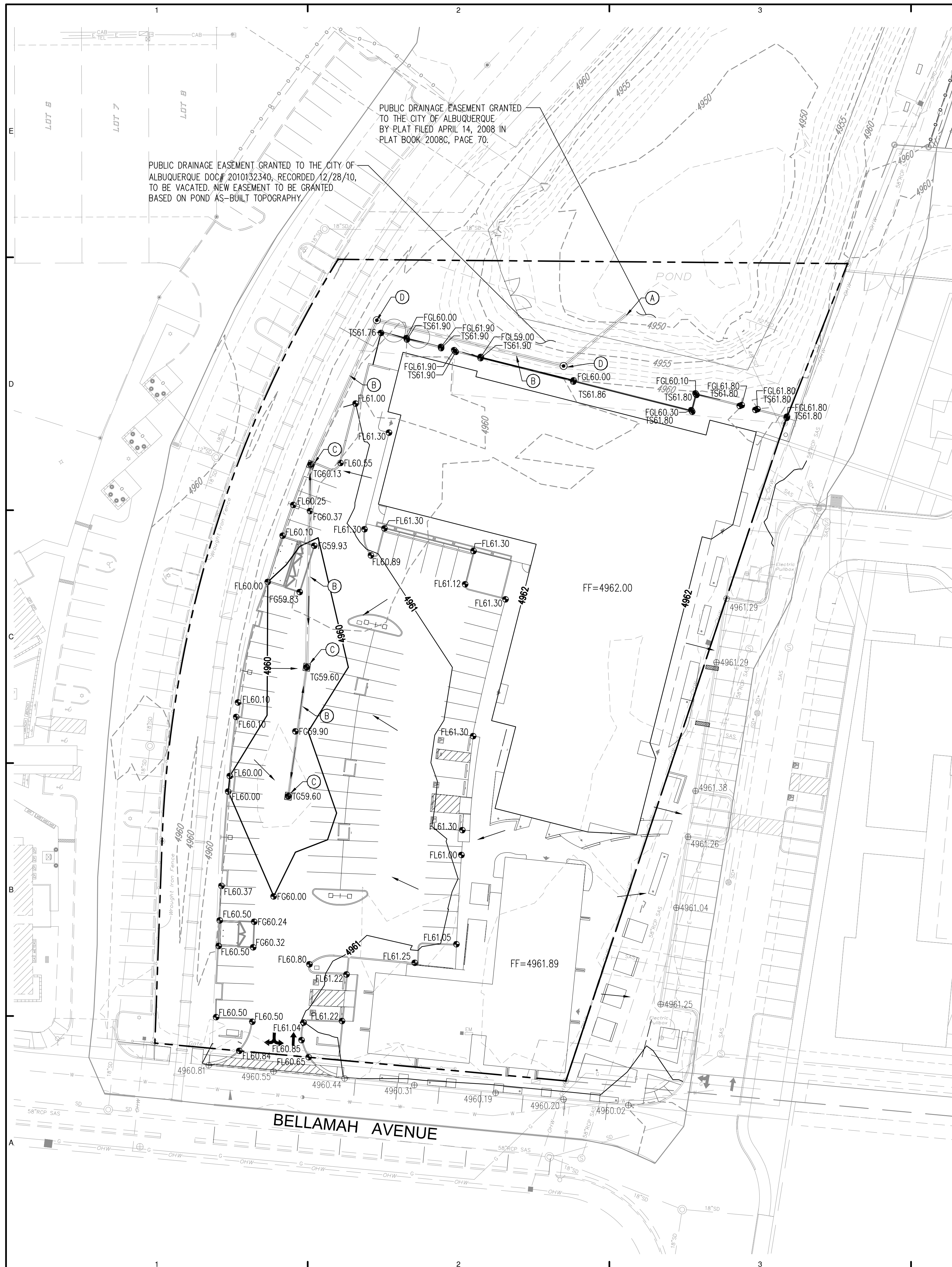
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The New Mexico Water Collaborative
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 Albuquerque, NM 87104

SITE DEVELOPMENT PLAN
 FOR BUILDING PERMIT AND SUBDIVISION AMENDMENT
 SAWMILL VILLAGE
 BELLAMAH AVE NW AND 18TH ST
 ALBUQUERQUE, NM

DATE: 9/29/16
 REVISIONS
 DRAWN BY: ML YT
 CHECKED BY: YT
 SHEET TITLE
 LANDSCAPE PLAN
 V.3
 SHEET 1 OF 1



VICINITY MAP
ZONE ATLAS PAGE J-13-Z

- KEYED NOTES**
- (A) DAYLIGHT PRIVATE STORM DRAIN TO POND WITH RIP RAP BLANKET
 - (B) PRIVATE STORM DRAIN
 - (C) TYPE D INLET
 - (D) PRIVATE STORM DRAIN MANHOLE

GRADING AND DRAINAGE NARRATIVE

THE EXISTING SITE GRADING IS RELATIVELY FLAT. THE SLOPE ACROSS THE SITE IS LESS THAN 1%, GENERALLY FROM EAST TO WEST. NO MAJOR CHANGES FROM THE EXISTING GRADES ARE PROPOSED WITH THIS PROJECT. THE SITE WILL BE GRADED TO ESTABLISH THE BUILDINGS SLIGHTLY ABOVE THE EXISTING GRADES, WITH SURFACE AND SUBSURFACE DRAINAGE AROUND THE BUILDINGS. THE ENTIRE SITE WILL DRAIN TO A DETENTION POND LOCATED NORTH OF SITE. THE POND IS AN EXISTING FACILITY WHICH WAS SIZED TO ACCEPT FLOWS FROM THE SITE AS PART OF THE EXISTING SAWMILL MASTER DRAINAGE PLAN AREA.

THE POND WAS ENLARGED TO ACCEPT THE DEVELOPED DRAINAGE FROM THIS SITE AS PART OF THE SAWMILL VILLAGE PHASE 1 PROJECT. (PLEASE REFER TO COA HYDROLOGY FILE NUMBER H13/D025A FOR THE APPROVED DRAINAGE MANAGEMENT PLAN AND GRADING PLAN WHICH CONSTRUCTED THESE IMPROVEMENTS).

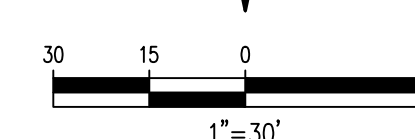
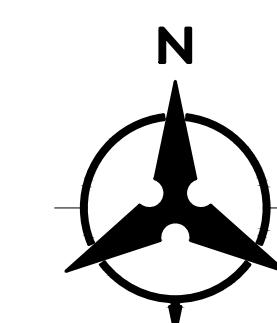
THE MAJORITY OF THE SITE WILL DRAIN TO THE POND VIA A PRIVATE STORM DRAIN. A SMALL PORTION OF THE SITE WILL DRAIN TO THE PARKING AREA EAST OF THE BUILDINGS, WHICH DRAINS TO THE POND VIA AN EXISTING STORM DRAIN SYSTEM. A SMALL PORTION OF THE SITE WILL DRAIN TO THE POND VIA SURFACE FLOW.

THE POND IS SIZED FOR FULL RETENTION OF THE 100 YEAR STORM, HOWEVER THERE IS A SMALL EXISTING "BLEED" LINE TO THE EXISTING PUBLIC STORM DRAIN IN BELLAMAH, WHICH ALLOWS THE POND TO COMPLETELY DRAIN OVER AN ACCEPTABLE TIME.

THE BOTTOM OF THE POND IS BELOW THE STORM DRAIN OUTLET. THERE IS SUFFICIENT DEAD STORAGE VOLUME TO ACCOMMODATE THE FIRST FLUSH FROM THE SITE.

LEGEND

- PROPERTY LINE
- - - 5301 - - - EXISTING CONTOURS
- X 5301.15 EXISTING GROUND SPOT ELEVATION
- 96.25 PROPOSED SPOT ELEVATION
- TC=TOP OF CURB, FL=FLOW LINE
- TW=TOP OF WALL, BW=BOTTOM OF WALL
- EX=EXISTING, TG=TOP OF GRADE
- FGH=FINISH GROUND HIGH SIDE
- FGL=FINISH GROUND LOW SIDE
- PROPOSED DIRECTION OF FLOW
- ~~~~~ WATER BLOCK
- - - 5305 - - - PROPOSED INDEX CONTOURS
- - - PROPOSED INTER CONTOURS
- PROPOSED STORM DRAIN INLET
- PROPOSED MANHOLE
- EXISTING MONUMENT





UTILITY NOTES

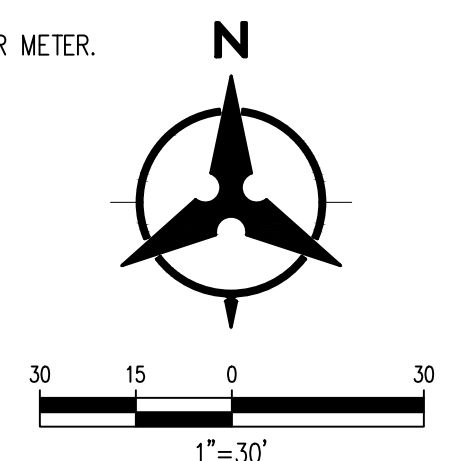
1. THIS CONTRACTOR SHALL BE RESPONSIBLE FOR THE COMPLETE INSTALLATION OF ALL WORK RELATED TO MECHANICAL UTILITIES AS SHOWN ON THIS PLAN INCLUDING: TRENCHING, BACKFILL, SUPPORTS, CLEANOUT PADS, SERVICE STOPS AND BOXES, SERVICE LINES, TESTING, CLEANING, AND STERILIZING. ANY WORK NOT ACCEPTED BY THE ARCHITECT OR ENGINEER DUE TO IMPROPER WORKMANSHIP OR LACK OF PROPER COORDINATION SHALL BE REMOVED AND CORRECTLY INSTALLED AT THE CONTRACTOR'S EXPENSE, AS DIRECTED.
2. MINIMUM DEPTHS OF COVER SHALL BE: 36" FOR WATERLINES AND 48" FOR SEWER, EXCEPT AT BUILDING CONNECTION.
3. ALL WORK DETAILED ON THESE PLANS TO BE PERFORMED UNDER CONTRACT SHALL, EXCEPT AS OTHERWISE STATED OR PROVIDED OF HEREON, BE CONSTRUCTED IN ACCORDANCE WITH THE IAPMO UNIFORM PLUMBING CODE, LATEST EDITION.
4. UTILITY LINES SHALL BE INSTALLED PRIOR TO PAVEMENT, CURB AND GUTTER, AND/OR SIDEWALK, AS APPLICABLE.
5. ROUGH GRADING OF SITE (±0.5') SHALL BE COMPLETED PRIOR TO INSTALLATION OF UTILITY LINES.
6. CONTRACTOR WILL BE RESPONSIBLE FOR CONNECTIONS TO BUILDING DRAIN LINES AND ALL NECESSARY FITTINGS.
7. ALL VALVES SHALL BE ANCHORED PER COA STANDARD DWG. 2333.
8. FIRE LINES SHALL USE PIPE MATERIALS UNDERWRITERS LABORATORIES LISTED AND APPROVED FOR FIRE SERVICE.
9. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL WATER METER, FIRE LINE, AND SEWER HOOKUP FEES FOR INSTALLATIONS. OWNER SHALL BE RESPONSIBLE FOR UTILITY EXPANSION CHARGES, PRORATA AND OTHER SPECIAL ASSESSMENTS.
10. CONTRACTOR SHALL VERIFY INVERTS AND LOCATIONS OF EXISTING WATER/SAS LINES PRIOR TO BEGINNING WORK. ALL CONFLICTS SHALL BE BROUGHT TO ATTENTION OF THE ENGINEER AND RESOLVED PRIOR TO BEGINNING WORK.
11. CONTRACTOR SHALL PREPARE ALL SUBMITTAL MATERIALS & PAY APPLICABLE FEES REQUIRED TO OBTAIN THE "MINI WORK ORDER" REQUIRED FOR CONNECTION TO THE EXISTING CITY WATER MAIN AND OTHER "PUBLIC" WATER LINE CONSTRUCTION.

LEGEND

	PROPERTY LINE
	EX SANITARY SEWER & MANHOLE
	EX STORM DRAIN & MANHOLE
	EX WATER LINE
	RELOCATED PUBLIC FIRE HYDRANT
	EX FIRE HYDRANT
	PRIVATE FIRE HYDRANT
	PROPOSED CLEANOUT
	PROPOSED SANITARY SEWER MANHOLE
	PROPOSED SANITARY SEWER
	PROPOSED WATERLINE
	PROPOSED FIRELINE
	WATER METER VAULT

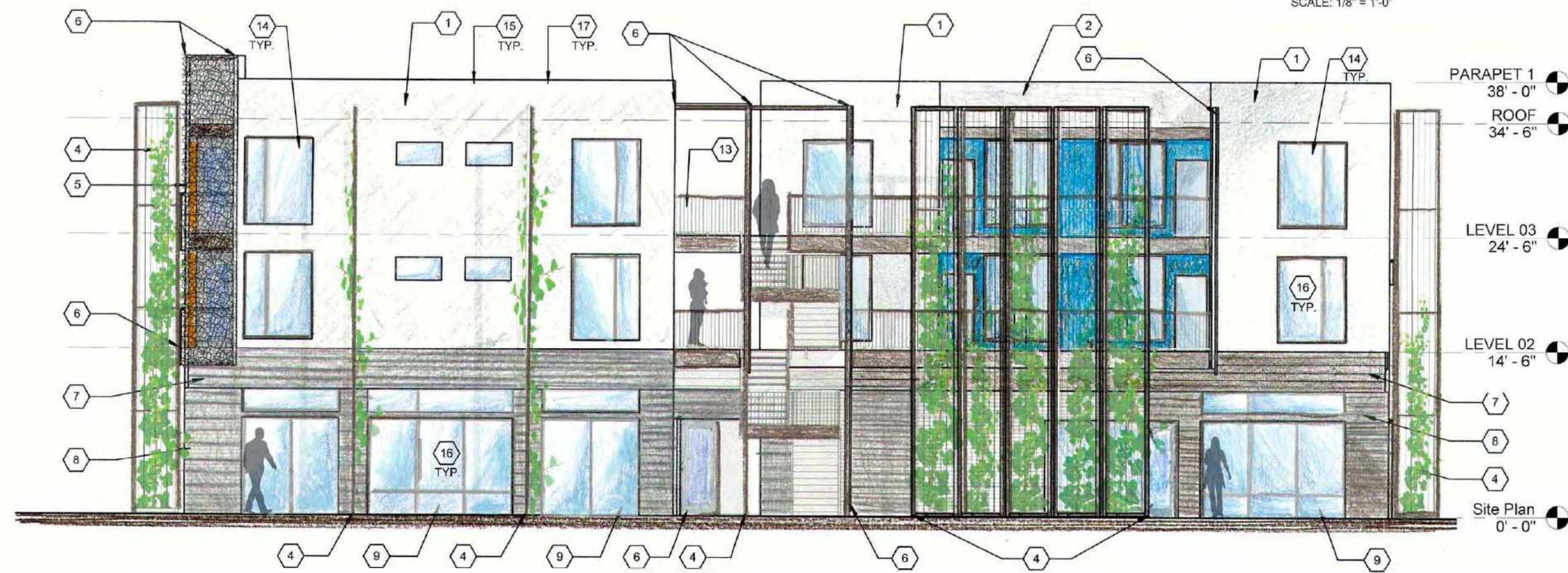
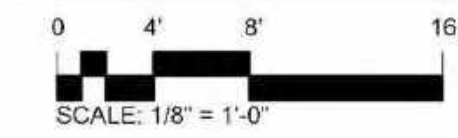
WATER KEYED NOTES

1. EXISTING PUBLIC FIRE HYDRANT TO REMAIN.
2. EXISTING 6" CAST IRON WATER LINE TO REMAIN.
3. 2" WATER METER.
4. INSTALL P.I.V.
5. INSTALL BACKFLOW PREVENTER IN HOT BOX
6. INSTALL PUBLIC FIRE HYDRANT.
7. STUB TO WITHIN 5' OF BUILDING
8. CONNECT SAS SERVICE TO EXISTING SERVICES CONSTRUCTED UNDER COA WORK #617585.
9. 1 1/2" WATER METER.

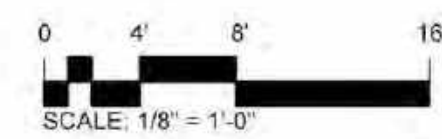




D2 SOUTH ELEVATION
1/8" = 1'-0"

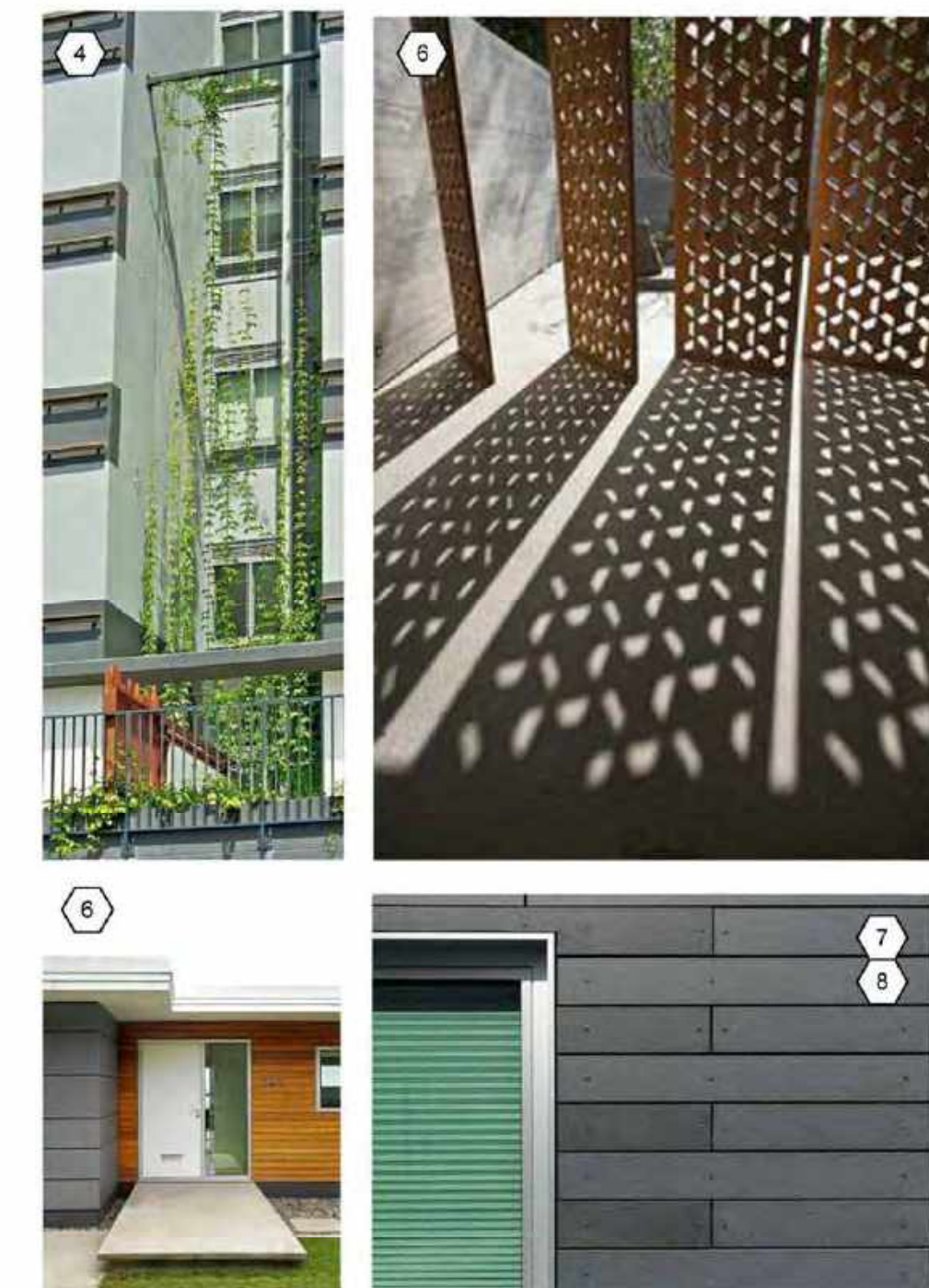


B2 NORTH ELEVATION
1/8" = 1'-0"



REFERENCE KEYED NOTES

- 1 STUCCO FINISH COLOR #1: BENJAMIN MOORE 2129-70 SILVER CLOUD
- 2 STUCCO FINISH COLOR #2: BENJAMIN MOORE 2134-50 GULL WING GRAY
- 3 STUCCO FINISH COLOR #3: BENJAMIN MOORE 769 SKY BLUE
- 4 VERTICAL STEEL CABLE "GREEN" TRELLIS. REFER TO ILLUSTRATIVE PHOTO. CABLES SPUN VERTICALLY IN TUBE STEEL STRUCTURE WITH PAINTED FINISH. COLOR TO BE LIGHT GREY.
- 5 EXPOSED PAINTED TUBE STEEL STRUCTURE. COLOR TO BE MEDIUM WARM GREY.
- 6 DECORATIVE EXPOSED STEEL "MOIRE" SCRIM. REFER TO ILLUSTRATIVE PHOTO. FINISH TO BE NATURAL RUSTED STEEL WITH CLEAN SEALER. THE SCRIM IS USED AS BALCONY GUARD RAILS AS WELL AS VERTICAL FINS, OVERHEAD TRELLIS & SHADING COMPONENTS THROUGHOUT THE EXTERIOR OF THE BUILDING. THE SCRIM WILL BE MOUNTED ON EXPOSED 2X TUBE STEEL FRAME WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN.
- 7 8" H STAINED CEMENT PANNELLING - COLOR: WARM DARK GREY. SEE ILLUSTRATIVE PHOTO.
- 8 4" H STAINED CEMENT PANEL CLADDING-COLOR: WARM DARK GREY. SEE ILLUSTRATIVE PHOTO.
- 9 ALUMINUM STOREFRONT-CLEAR ANODIZED FINISH WITH LOW E GLAZING (NO TINT)
- 10 STAIRCASE BEYOND
- 11 6" H EXPOSED EXTERIOR WOOD CLADDING. COLOR: WARM WALNUT. SEE ILLUSTRATIVE PHOTO.
- 12 SHADE OVERHANG @ EXTERIOR STOREFRONT (LOWER LEVEL): EXPOSED METAL "MOIRE" SCRIM WITH NATURAL RUSTED FINISH OVER 4X TUBE STEEL STRUCTURE WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN.
- 13 42" H METAL GUARD RAIL. PAINTED FINISH. COLOR TO BE DARK WARM GREY.
- 14 CLAD WOOD WINDOWS. COLOR TO BE WHITE.
- 15 ALL MECHANICAL AND ELECTRICAL EQUIPMENT SHALL BE SCREENED FROM PUBLIC VIEW
- 16 REFLECTIVE GLASS IS PROHIBITED
NO REFLECTIVE
- 17 ALL ROOFS WILL BE LOW HEAT ABSORBING SINGLE-PLY MATERIALS IN A LIGHT COLOR.



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DESIGN PLUS LLC

SITE DEVELOPMENT PLAN
FOR BUILDING PERMIT AND SUBDIVISION AMENDMENT
SAWMILL VILLAGE
BELLAMAH AVE NW AND 18TH STREET

DATE: 11/28/16

REVISIONS

PROJECT NO: Project Number

CAD DWG FILE:

DRAWN BY: DO, LS

CHECKED BY: RSE

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SHEET TITLE

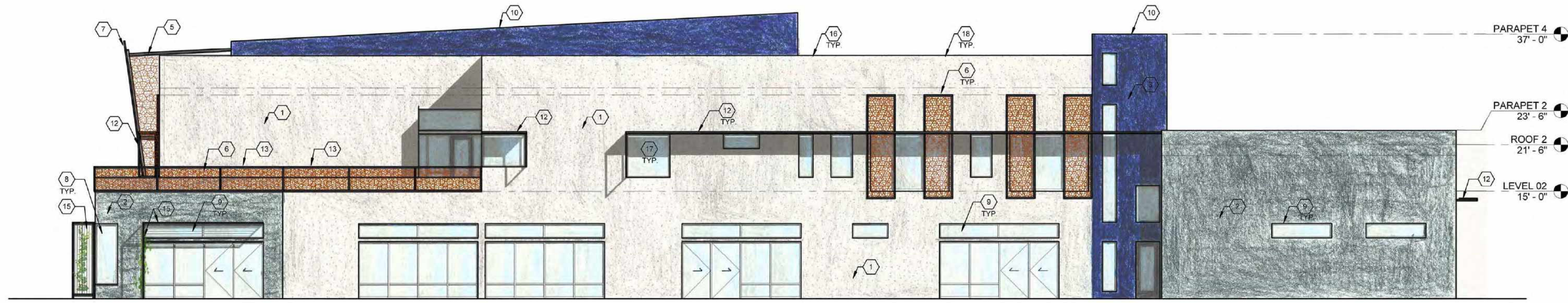
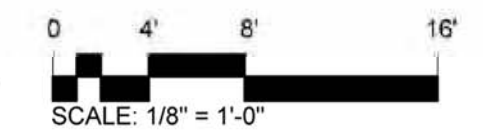
EXTERIOR
ELEVATIONS

SDP-5.1 V3

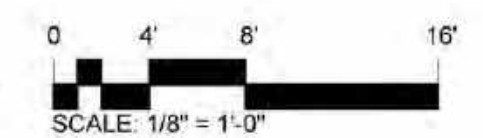
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D1 SOUTH ELEVATION
1/8" = 1'-0"



B1 NORTH ELEVATION
1/8" = 1'-0"



SHEET KEYED NOTES	
1	STUCCO FINISH COLOR #1: BENJAMIN MOORE 2129-70 SILVER CLOUD
2	STUCCO FINISH COLOR #2: BENJAMIN MOORE 2134-60 GULL WIND
3	STUCCO FINISH COLOR #3: BENJAMIN MOORE 798 BASE 5 CHINABERRY
4	STUCCO FINISH COLOR #4: BENJAMIN MOORE 1351
5	EXPOSED PAINTED TUBE STEEL STRUCTURE. COLOR TO BE MEDIUM WARM GREY
6	DECORATIVE EXPOSED STEEL "MOIRE" SCRIM. REFER TO ILLUSTRATIVE PHOTO. FINISH TO BE NATURAL, RUSTED STEEL WITH CLEAR SEALER. THE SCRIM IS USED AS BALCONY GUARDRAILS AS WELL AS VERTICAL FINS, OVERHEAD TRELLIS, AND SHADING COMPONENTS THROUGHOUT THE EXTERIOR OF THE BUILDING. THE STRUCTURE WILL BE MOUNTED ON EXPOSED 2X TUBE STEEL FRAME WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN
7	ARCHITECTURAL METAL PANEL WITH BACK LIGHT
8	STOREFRONT WINDOW WITH GLASS CORNER
9	ALUMINUM STOREFRONT. CLEAR ANODIZED FINISH WITH LOW-E GLAZING (NO TINT).
10	STAIRCASE TOWER
11	SCHOOL LOGO ON METAL SIGN
12	SHADE OVERHANG AT EXTERIOR STOREFRONT WINDOW. EXPOSED METAL "MOIRE" SCRIM WITH NATURAL RUSTED FINISH OVER 4X TUBE STEEL STRUCTURE WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN
13	42" METAL GUARDRAIL. PAINTED FINISH. COLOR TO BE DARK WARM GREY.
14	ROLL UP DOOR WITH TRANSLUCENT PANELS. ANODIZED FINISH.
15	VERTICAL AND HORIZONTAL "GREEN" TRELLIS. REFER TO ILLUSTRATIVE PHOTO. CABLES SPUN VERTICALLY IN TUBE STEEL STRUCTURE WITH PAINTED FINISH. COLOR TO BE LIGHT GREY. STEEL RODS TO BE USED HORIZONTALLY IN TUBE STEEL STRUCTURE. COLOR TO BE LIGHT GREY.
16	ALL MECHANICAL AND ELECTRICAL EQUIPMENT SHALL BE SCREENED FROM PUBLIC VIEW
17	REFLECTIVE GLASS IS PROHIBITED
18	ALL ROOFS WILL BE A LOW HEAT-ABSORBING SINGLE-PLY MATERIAL IN A LIGHT COLOR

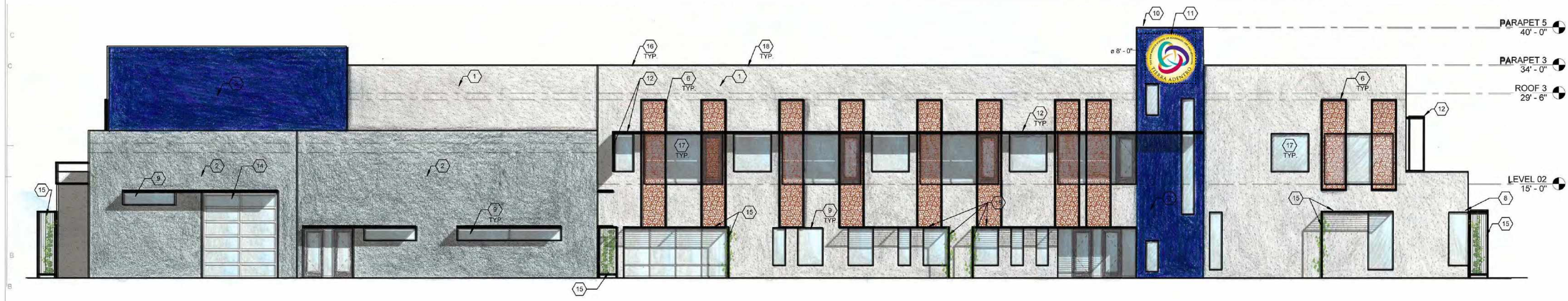
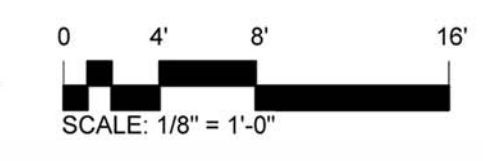
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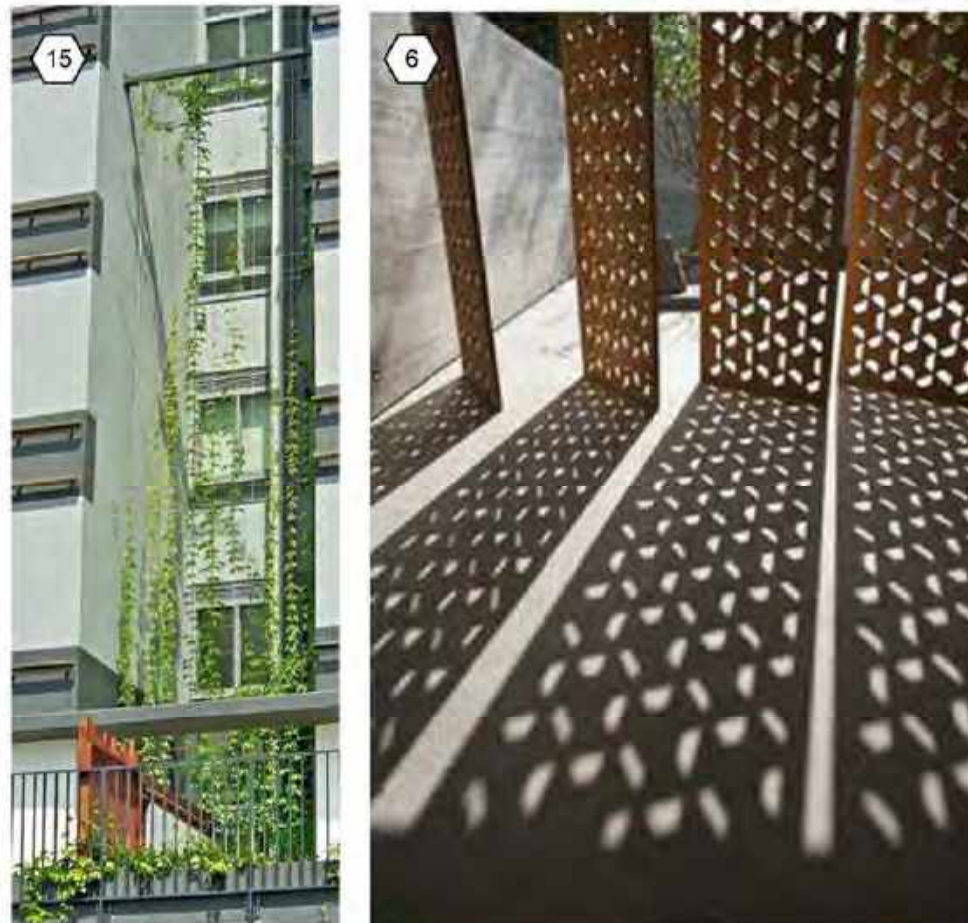
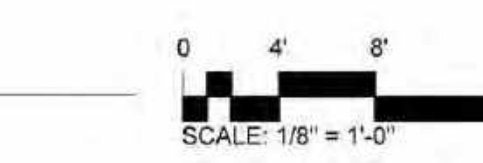
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 CHECKED BY: RSE
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 SHEET TITLE
EXTERIOR ELEVATIONS
 SDP 5.2 V3
 SHEET ___ OF ___



D1 EAST ELEVATION
1/8" = 1'-0"



B1 WEST ELEVATION
1/8" = 1'-0"



SHEET KEYED NOTES

- | | | | |
|---|--|----|---|
| 1 | STUCCO FINISH COLOR #1: BENJAMIN MOORE 2129-70 SILVER CLOUD | 10 | STAIRCASE TOWER |
| 2 | STUCCO FINISH COLOR #2: BENJAMIN MOORE 2134-50 GULL WIND | 11 | SCHOOL LOGO ON METAL SIGN |
| 3 | STUCCO FINISH COLOR #3: BENJAMIN MOORE 798 BASE 5 | 12 | SHADE OVERHANG AT EXTERIOR STOREFRONT WINDOW |
| 4 | STUCCO FINISH COLOR #4: BENJAMIN MOORE 1351 CHINABERRY | 13 | EXPOSED METAL "MOIRE" SCRIM WITH NATURAL RUSTED FINISH OVER 4X TUBE STEEL STRUCTURE WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN |
| 5 | EXPOSED PAINTED TUBE STEEL STRUCTURE. COLOR TO BE MEDIUM WARM GREY | 14 | 42" METAL GUARDRAIL. PAINTED FINISH. COLOR TO BE DARK WARM GREY |
| 6 | DECORATIVE EXPOSED STEEL "MOIRE" SCRIM. REFER TO ILLUSTRATIVE PHOTO. FINISH TO BE NATURAL, RUSTED STEEL WITH CLEAR SEALER. THE SCRIM IS USED AS BALCONY GUARDRAILS AS WELL AS VERTICAL FINS, OVERHEAD TRELLIS, AND SHADING COMPONENTS THROUGHOUT THE EXTERIOR OF THE BUILDING. THE STRUCTURE WILL BE MOUNTED ON EXPOSED 2X TUBE STEEL FRAME WITH PAINTED FINISH. COLOR TO BE DARK GREY/BROWN | 15 | ROLL UP DOOR WITH TRANSLUCENT PANELS. ANODIZED FINISH. |
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