

GENERAL PROJECT NOTES

1.

All work performed shall comply with these general notes unless otherwise noted on the drawings and specifications. The general contractor shall coordinate the general notes with the work of all trades, including but not limited to the mechanical and electrical trades.
2.

The contractor shall visit the site and be knowledgeable of conditions thereof. The contractor shall investigate verify and be responsible for all conditions of the project and shall notify the owner/architect of conditions requiring modification before proceeding with the work.
3.

The contractor shall be responsible for accurate placement of the new building additions on the site.
4.

Where discrepancies exist between drawings by various disciplines the contractor shall consult the architect before proceeding with the work.
5.

Conditions which are not detailed shall be assumed to be similar in character to those which are. Where specific dimensions, details or design cannot be determined the contractor shall notify the architect prior to proceeding with the work.
6.

Construction of work indicated on drawings as NIC is not in contract. The contractor shall coordinate all trades of his work, whether directly or indirectly involved, with NIC work.
7.

All work shall conform to the requirements of all applicable codes and governing authorities and shall be of best practice of each trade.
8.

All dimensions shall take precedence over scale.
9.

All dimensions shall be verified in the field prior to proceeding with the work. The contractor is to notify the architect of any discrepancies.
10.

Finished floor elevations are top of concrete unless noted otherwise.
11.

The flame spread rating for all materials shall conform to all applicable codes.
12.

Any decorations on interior walls or ceilings shall be noncombustible or fire retardant treated to comply with flame spread and smoke development code requirements.
13.

Refer to mechanical and electrical drawings and manufacturer's template drawings for mechanical and electrical equipment supports, bolt setting templates, spring and vibration isolators, or other equipment not shown on drawings.
14.

Provide proper anchorage of all equipment in accordance with applicable codes.
15.

All pipe ducts, buss ducts and conduits that penetrate floor slabs and/or rated walls shall be installed in a manner which will preserve the fire resistive and structural integrity of the building.
16.

Coordinate placement of all ceiling elements with mechanical, electrical and ceiling installer. Where discrepancies exist between drawings and installation the general contractor shall consult with the architect prior to proceeding with the work.
17.

The contractor shall provide and install all stiffeners, bracings, back-up plates and supporting brackets required for the installation of all toilet room accessories and partitions and all wall mounted or suspended items including hardware, mechanical, electrical, and miscellaneous equipment.
18.

The contractor shall verify all concrete and masonry openings in the field prior to fabrication of doors and frames.
19.

All dissimilar metals shall be effectively isolated from each other to prevent molecular breakdown and galvanic action.
20.

The building may be open to the public during construction. Contractor shall protect the public from work and staging areas at all times. Co-ordinate with the Owner concerning access and work hours. Secure construction areas at the end of each workday.
21.

Use of tobacco products and controlled substances are prohibited on school property by state law.

PROJECT DESCRIPTION

Project includes demolition of southern portion of existing building at 200 Sleater-Kinney Rd NE and remodel of approximately 5,000 sf of additional space in the remaining portion. An approximately 30,000 square foot two story addition will be constructed within the previous building's footprint . The new addition houses administrative spaces, classrooms, and ancillary support / accessory spaces to support North Thurston Public School functions. New mechanical and electrical systems will serve these areas. A tenant improvement within the remaining space will include a new shipping and receiving area and storage for district records and books. These spaces will connect to the existing mechanical and electrical systems. Site work includes grading of South lot and new access lane to connect to existing West parking lot, relocation and extension of existing site utilities, restoration and extension of existing sidewalks.

PROJECT INFORMATION

Project Address:	200 Sleater Kinney Rd. NE Olympia, WA 98506 11817130200	Parking spaces provided:	104 on parcel - including 6 ADA - including 4 EV 218 adjacent 322 available 255 required
Parcel No.:	Section 17 Township 18 Range 1W Quarter SW NE BLA150021OL TR A Document 4437623	Adjacent spaces are located across Kasey Keller st. on the	
Legal Description:		NTHS campus (same owner)	
Parcel Area:	3.54 Acres (158,558 SF)	Bicycle spaces provided:	Long Term 14 provided 13 required Short Term 36 provided 35 required
Zoning:	HDC-4 High Density Corridor 4		
Codes:	2018 IEBC 2018 IBC ICC/ANSI A117.1 - 2009 ADA 2018 Washington State Energy Code		
Occupancy:	B, S, E		
Landscape Area:	19,516 SF		
Impervious Surfaces:	128,806 SF		
Hard Surfaces:	128,806 SF		
Construction type:	Type II-B (sprinklered)		
Stories:	2		
Existing Building Areas:	First Floor Existing 65,790 sf Second Floor Existing (not used) 10,042 sf Gross Existing Area 75,832 sf		
New Building Areas:	First Floor 52,063 sf Second Floor 18,519 sf Gross New Area 70,582 sf		
Tenant Improvement Area:	5,002 sf		

PROJECT TEAM

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DRAWING INDEX

ARCHITECTURAL
DR000 COVER SHEET
DR001 SITE CONTEXT PLAN
DR011 SITE CONTEXT ELEVATIONS
DR010 DESIGN REVIEW SITE PLAN
DR200 DESIGN REVIEW ELEVATIONS
DR201 DESIGN REVIEW ELEVATIONS
DR202 DESIGN REVIEW ELEVATIONS

CIVIL
L8.01 LANDSCAPE PLAN

TH

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ABBREVIATIONS

AB Anchor Bolt	ELEV Elevation or Elevator	INV Invert
AC Asphaltic Concrete	ENAM Enamel	JAN Janitor
A/C Air Conditioner	EP Epoxy	JNT Joint
ACT Acoustical Ceiling Tile	EQ Equal	JST Joist
ADDL Additional	EQUIP Equipment	
ADJ Adjustable	ES Each Side or	K Kips or 1000 Pounds
AFF Above Finish Floor	EW Exposed Structure	KD Knock Down or Kiln Dried
AGG Aggregate	EXH Exhaust	KIT Kitchen
ALT Alternate	EXIST Existing	KO Knock Out
ALUM Aluminum	EXP Exposed	KP Kick plate or King Post
ANOD Anodized	EXT Exterior	KSI Kips per Sq. Inch
APPROX Approximate		L Length of Span or
ARCH Architect(ural)		Structural Angle
		LAV Lavatory
BD Board	FB Flat Bar	LB POUND or LAG Bolt
BLDG Building	FD Floor Drain	LBS Pounds
BLKG Blocking	FE Fire Extinguisher	LF Linear Foot
BM Beam	FEC Fire Extinguisher Bracket	LH Left Hand
BO Bottom Of or By Owner	FEM Fire Extinguisher Cabinet	LKR Locker
BTM Bottom	FF Factory Finish or	LL Live Load
BRG Bearing	FG Finish Floor	LOC Location
BTWN Between	FIB Fiberglass	LPO Light Pole
BU Built-Up	FIH Fire Hydrant	LS Landscaping
	FIO Furnished & Installed by Owner	LSD Liquid Soap Dispenser
CAB Cabinet	FJ Floor Joint	LT Lined
CB Catch Basin	FLR Floor	MAT Material
CCR Center to Center	FND Foundation	MAX Maximum
CG Corner Guard	FNTD Feminine Napkin Disposal	MBR Member
CHAMF Chamfer	FOC Fem. Napkin Tampon Dispenser	MB Marker Board
CJ Ceiling Joist or	FOC Face of Concrete or	MBM Metal Building Manufacturer
CLG Ceiling	FOC Face of Column	MDO Medium Density Overlay
CLR Clear	FOIC Furnished By Owner	M/E Mechanical/Electrical
CNU Concrete Masonry Unit	FOIC Installed by Contractor	MECH Mechanical or Mechanically
CO Column	FOS Face of Stud	MED Medium
COL Concrete	FOW Face of Wall	MFG Manufacturing
CONF Conference	FR Frame	SC Sealer
CONST Construction	FRM Framing	SG Solid Core
CONT Continuous	FRP Fiber Reinforced Panels	SCB Self-Coved Base
	FRT Fire Retardant Treated	SCHED Schedule
CP Cement Plaster	FT Footing	SCB Self-Coved Base
CPT-T Carpet Tile	FTG Furred or Furring	SD Soap Dispenser or
CRS Cold Rolled Steel	FV Field Verify	SF Storm Drain
CT Ceramic Tile or Porcelain Tile		SG Modular
		SG Safety Glass
CTR Center	GA Gauge	SHT Sheet
CS Cultured Stone	GALV Galvanized	SHT Mullion
CVG Clear Vertical Grain	GB Grab Bar	SHT Sheathing
CWT Ceramic Wall Tile	GC General Contractor	SIM Similar
	GEN General	SLR Sealer
	GL Glass or Glazed	SLG Slab on Grade
D DBL Double	GLB Glue-Laminated Beam	SPECS Specification
DEM Demolition	GR Grading	S/S Stainless Steel
DET Detail	GWB Gypsum Wallboard	SSD See Structural Drawings
DF Douglas Fir or	GYP Gypsum	STD Standard
		STOR Storage
DIA Diameter	H Height	STL Steel
DIM Dimension	HBD Hose Bibb	STRUCT Structural
DISP Dispenser	HC Hollow Core	SUS Suspended
DL Dead Load	HDCP Handicap(ped)	SVS Sheet Vinyl
DN Down	HDR Header	SY System
DR Door	HDW Hardware	
Downspout	HDWR Hardwood	T Tread or Top or Trimmer or
DW Dish Washer	HF Hem-Fir	TB Tackboard
DWG Drawing	HM Hollow Metal	TEL Telephone
	HORIZ Horizontal	TEMP Temporary or Tempered
E EA East	HT Height	T&G Tongue & Groove
Each	HVAC Heating/Ventilation/	PSD Particle Board
EB Expansion Bolt	HW Hot Water	PERF Perforate(d)
EIFS Exterior Insulation and		PERIM Perimeter
Finish System		PJ Panel Joint
EJ Expansion Joint	ID Inside Diameter	PL Property Line or Plate
EL Elevation	INSUL or I Insulation or Insulated	PLAM Plastic Laminate
ELEC Electrical	INT Interior	PLAS Plastic

SYMBOLS

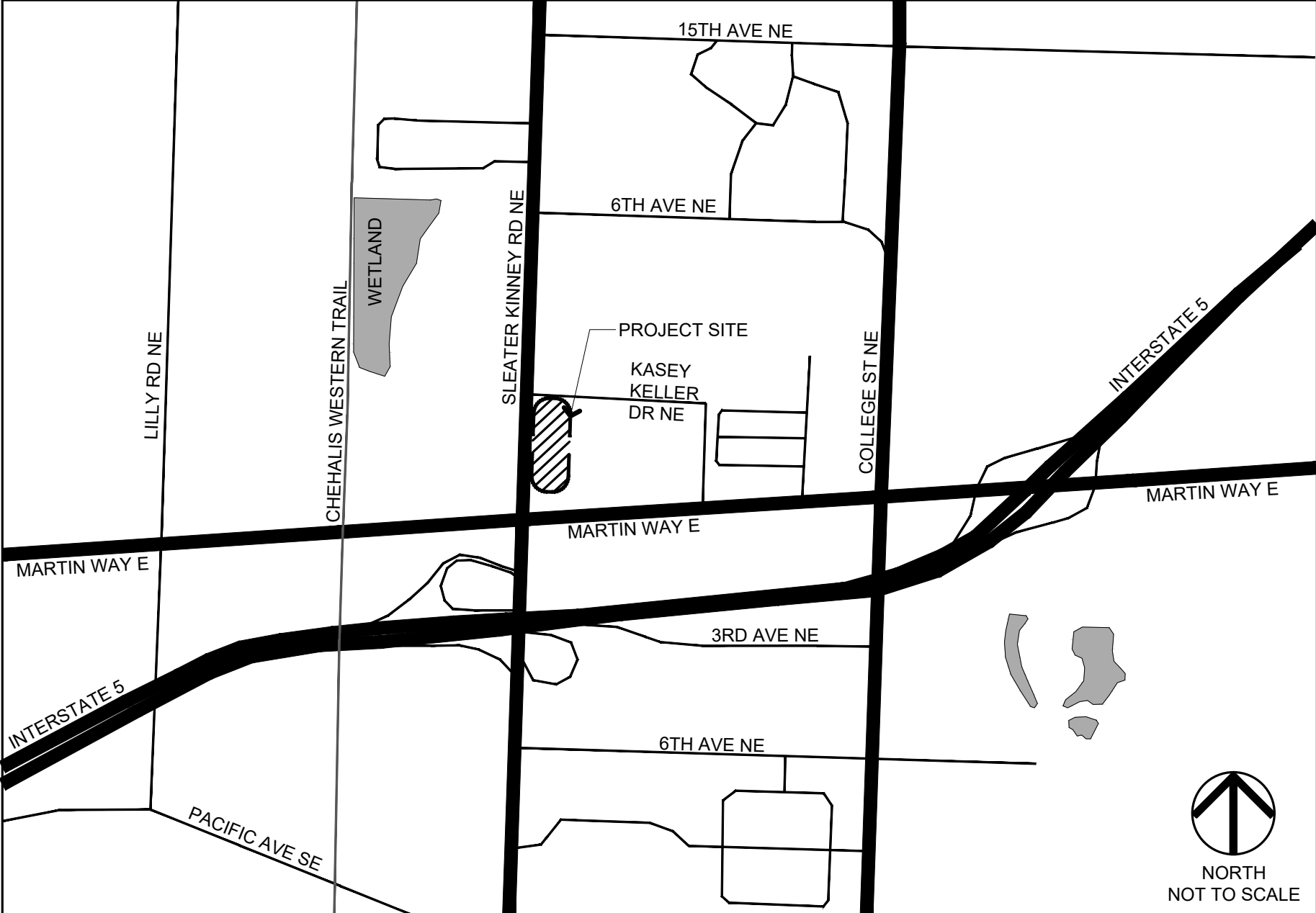
PNT Plywood	TOP Top of Parapet or
PR Paint	TOPL Top of Pavement
PSF Pounds Per Square Foot	TOS Top of Slab
PT Pressure Treated	TPD Toilet Paper Dispenser
PTD Paper Towel Dispenser	TS Tube Steel
PTD/R Toilet Paper Dispenser	TSD Toilet Seat Dispenser
PTR Kitchen	TV Television
PVC Paper Towel Receptacle	TOW or TW Top of Wall
	TYP Typical
QT Quarry Tile	UNO Unless Noted Otherwise
QTY Quantity	VB Vapor Barrier
R Radius or Riser	VCT Vinyl Composition Tile
RB Rubber Base	VERT Vertical
RCP Reflected Ceiling Plan	VG Vertical Grain
RD Roof Drain	VIN Vinyl
RECPPT Receptacle or Reception	VP Veneer Plaster
REF Reference or Refrigerator	
RF Rubber Flooring	W West, Wide or Width
RJ Rafter Joist	WI With
RL Roof Rafter	WC Water Closet
REIN Reinforcing	WD Wood
REQD Required	WF Wide Flange
RESL Resilient	WG Wire Glass
RH Right Hand	WH Water Heater
RM Rain Leader	W/O Without
RO Room	WOM Walk-off Mat
ROG Rough Opening	WP Waterproof
ROW Right of Way	WRB Weather Resistant Barrier
RUBB Rubber	WT Weight
	WWM Welded Wire Mesh
S South or Structural	
SAF Self Adhered Flashing	
SC Solid Core	
SCB Self-Coved Base	
SCHED Schedule	
SD Soap Dispenser or	
SF Storm Drain	
SG Modular	
SG Safety Glass	
SHT Sheet	
SHT Mullion	
SHT Sheathing	
SIM Similar	
SLR Sealer	
SLG Slab on Grade	
SPECS Specification	
S/S Stainless Steel	
SSD See Structural Drawings	
STD Standard	
STOR Storage	
STL Steel	
STRUCT Structural	
SUS Suspended	
SVS Sheet Vinyl	
SY System	
T Tread or Top or Trimmer or	
TB Tackboard	
TEL Telephone	
TEMP Temporary or Tempered	
T&G Tongue & Groove	
PSD Particle Board	
PERF Perforate(d)	
PERIM Perimeter	
PJ Panel Joint	
PL Property Line or Plate	
PLAM Plastic Laminate	
PLAS Plastic	

	BUILDING SECTION
	WALL SECTION
	DETAIL ENLARGEMENT
	ELEVATION INDICATOR
	DOOR NUMBER INDICATOR
	ROOM NUMBER/NAME INDICATOR
	GRID SYMBOLS
	DRAWING TITLES
	NORTH ARROW
	REVISION NUMBER
	REVISION CLOUD
	EXISTING WALL
	WALL TO BE DEMOLISHED
	NEW WALL
	EXISTING DOOR
	DOOR TO BE DEMOLISHED

	EXISTING WINDOW
	WINDOW TO BE DEMOLISHED
	NEW WINDOW
	STRUCTURE OR EQUIPMENT TO BE REMOVED/ DEMOLISHED
	FLAG NOTE
	WINDOW TYPE
	RELITE TYPE
	LOUVER TYPE
	WALL TYPE
	MATCH LINE
	CONTROL POINT OR DATUM
	URINAL
	WATER CLOSET
	WALL-HUNG LAVATORY
	DRINKING FOUNTAIN
	TELEPHONE BOX
	KITCHEN SINK
	MOP SINK
	ELECTRICAL PANEL
	FIRE ALARM/ EMERGENCY LIGHT
	FIRE ALARM
	SMOKE DETECTOR
	HEAT DETECTOR
	PUSH BUTTON
	CLOCK

	COMPACTED FILL
	GRAVEL, ROCK
	CONCRETE
	MASONRY CONSTRUCTION
	METAL FRAMING
	GYPSUM BOARD
	GROUT, STUCCO, PLASTER
	GLASS (ELEVATION)
	FINISH GRADE WOOD
	WOOD FRAMING
	PLYWOOD
	PARTICLE BOARD
	CERAMIC TILE
	ALUMINUM
	FERROUS METAL
	RIGID INSULATION
	LOOSE OR BATT INSULATION
	CERAMIC TILE (ELEVATION)

VICINITY MAP



NORTH THURSTON PUBLIC SCHOOLS

RMAC SOUTH

200 Sleater Kinney Rd NE
Olympia, WA 98506

NOT FOR CONSTRUCTION

JOB NO.
2022-012
DRAWN BY
KNF
DATE
09.30.2022
REVISIONS

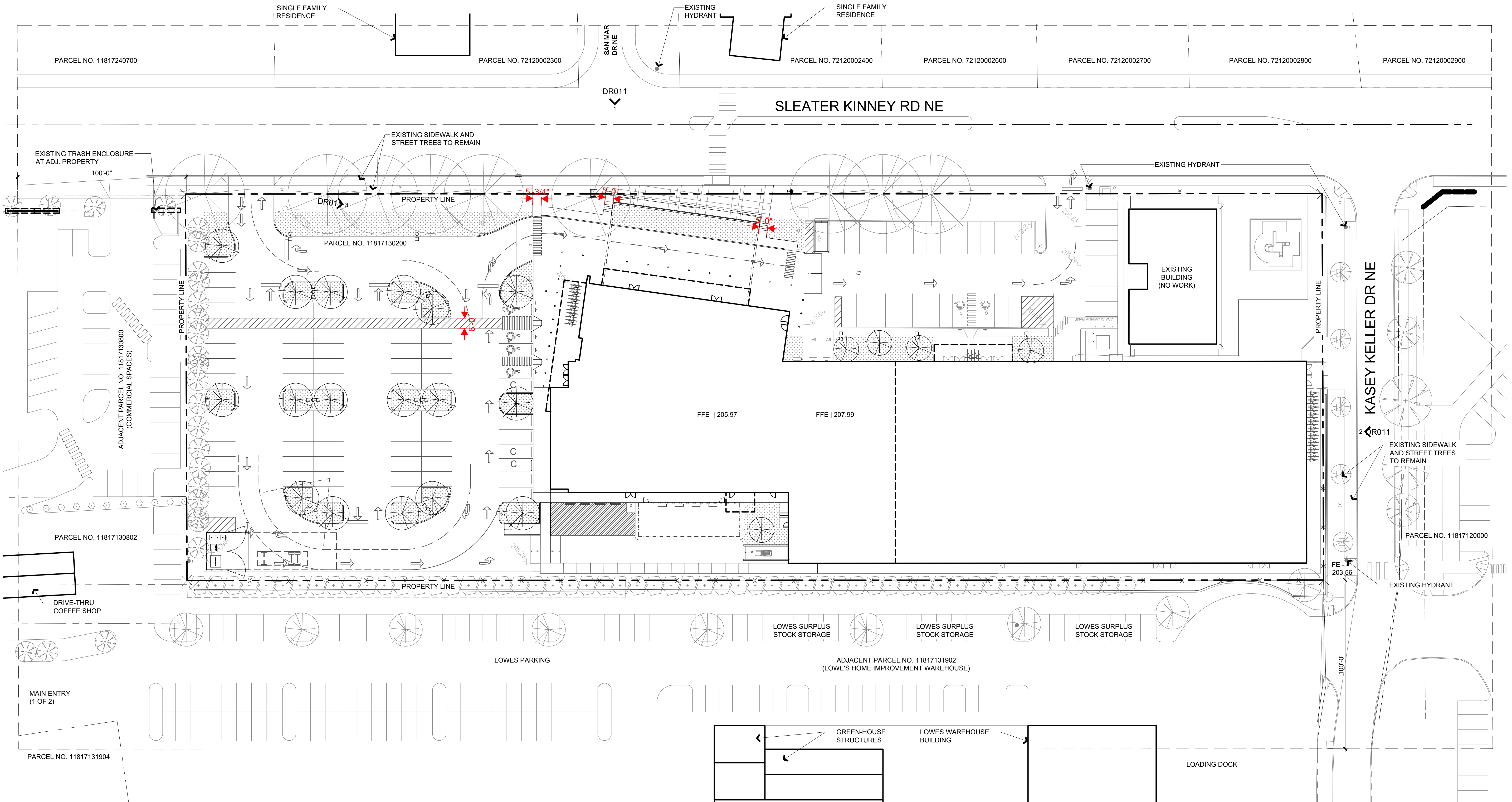
DESIGN DEVELOPMENT

DESIGN REVIEW COVER SHEET

DR000



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1 SITE CONTEXT PLAN
1" = 30'



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DESIGN
DEVELOPMENT
SITE CONTEXT
PLAN

DR001



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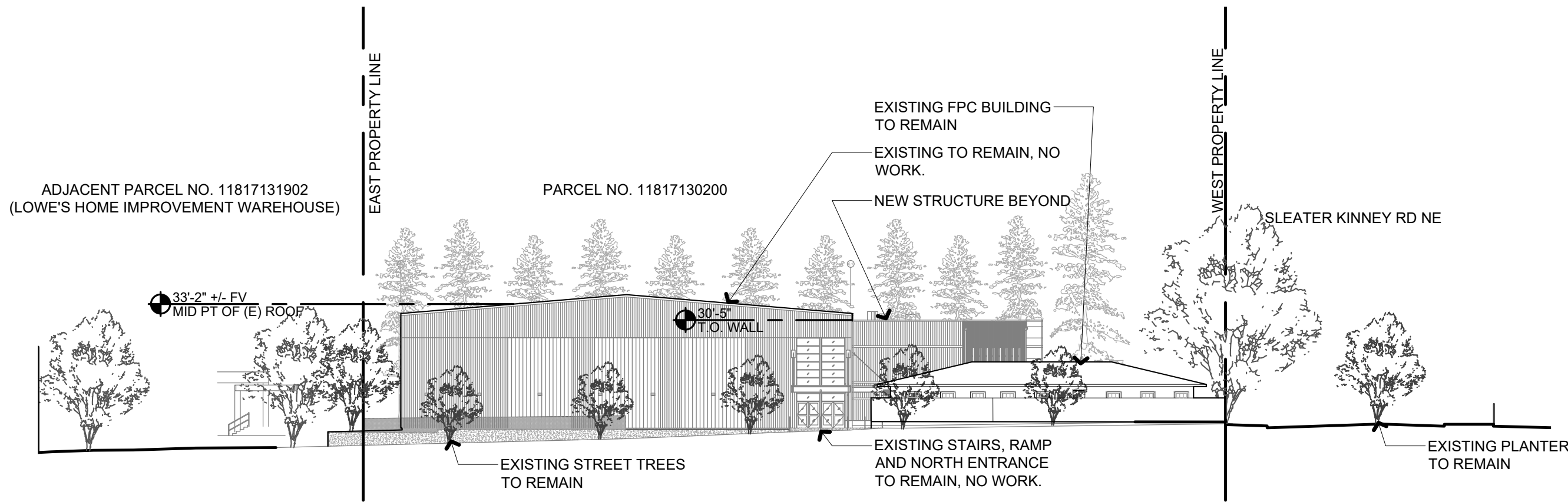
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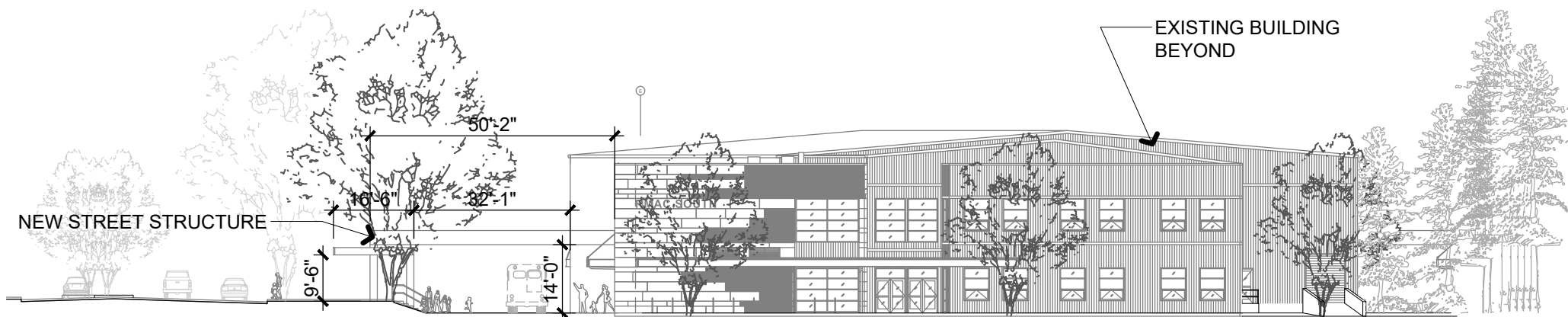
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DEVELOPMENT

SITE CONTEXT
ELEVATIONS

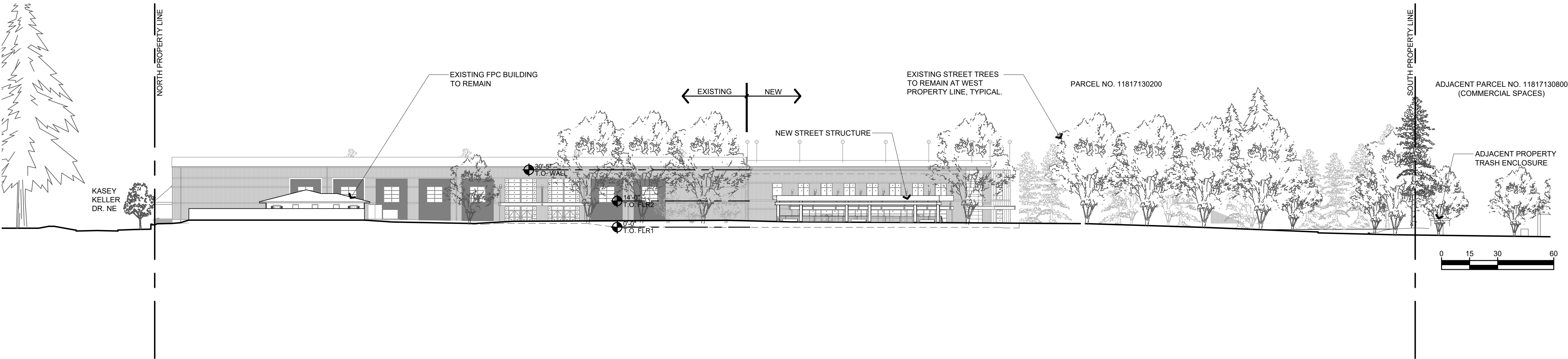
DR011



2 NORTH CONTEXT ELEVATION
1" = 30'



3 SOUTH CONTEXT ELEVATION
1" = 30'



1 WEST CONTEXT ELEVATION
1" = 30'

PROJECT DESCRIPTION

Project includes demolition of southern portion of existing building at 200 Sleater-Kinney Rd NE and remodel of approximately 5,000 sf of additional space in the remaining portion. An approximately 30,000 square foot two story addition will be constructed within the previous building's footprint . The new addition houses administrative spaces, classrooms, and ancillary support / accessory spaces to support North Thurston Public School functions. New mechanical and electrical systems will serve these areas. A tenant improvement within the remaining space will include a new shipping and receiving area and storage for district records and books. These spaces will connect to the existing mechanical and electrical systems. Site work includes grading of South lot and new access lane to connect to existing West parking lot, relocation and extension of existing site utilities, restoration and extension of existing sidewalks.

SITE PLAN LEGEND

- NEW IMPERVIOUS SURFACE (SOUTH PARKING LOT)
- NEW IMPERVIOUS SURFACE (PLAZA & WALKS)
- NEW LANDSCAPE AREA (PERVIOUS SURFACE)
- EXISTING 2 HOUR WALL
- ACCESSIBLE PEDESTRIAN ACCESS

PROJECT INFORMATION

Project Address: 200 Sleater Kinney Rd. NE
Olympia, WA 98506
Parcel No.: 11817130200
Legal Description: Section 17 Township 18 Range 1W Quarter SW NE
BLA150021OL TR A Document 4437623

Acre: 3.54
Zoning: HDC-4 High Density Corridor 4
Codes: 2018 IEBC
2018 IBC
ICC/ANSI A117.1 - 2009 ADA
2018 Washington State Energy Code

Occupancy: B, S, E
Construction type: Type II-B (sprinklered)
Stories: 2

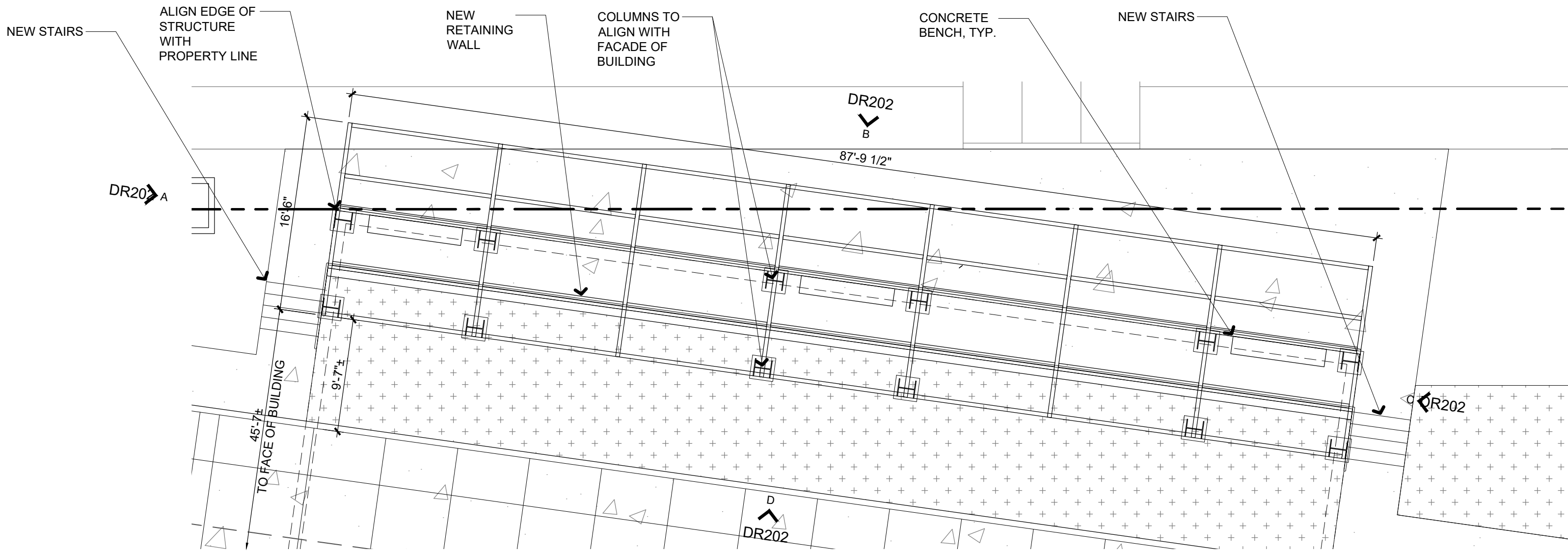
Existing Building Areas: First Floor Existing 65,790 sf
Second Floor Existing (not used) 10,042 sf
Gross Existing Area 75,832 sf

New Building Areas: First Floor 52,063 sf
Second Floor 18,519 sf
Gross New Area 70,582 sf

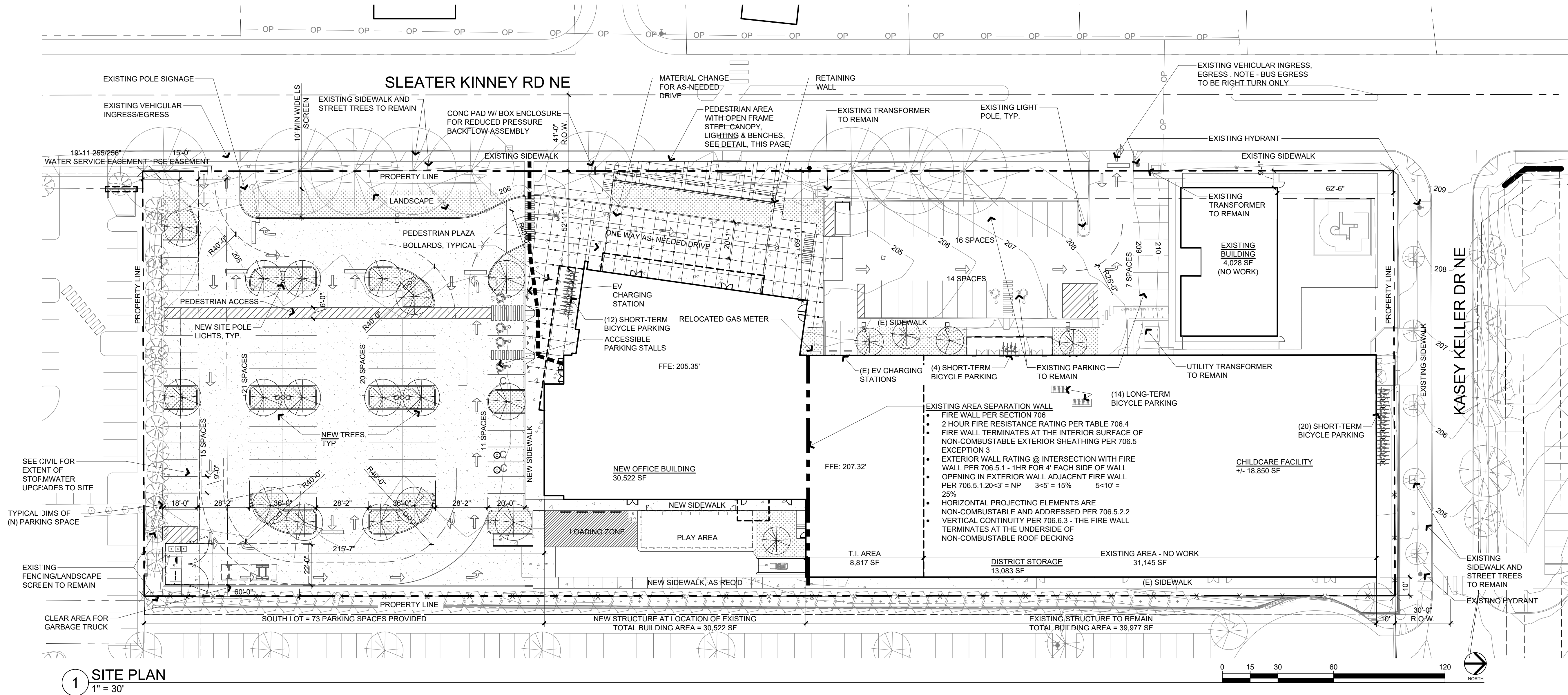
Tenant Improvement Area: 5,002 sf
Parking spaces provided: 104 on parcel
- including 6 ADA
- including 4 EV
218 adjacent
322 available
255 required

Adjacent spaces are located across Kasey Keller st. on the NTHS campus (same owner)

Bicycle spaces provided: Long Term 14 provided
13 required
Short Term 36 provided
35 required



2 ENLARGED CANOPY PLAN
1/8" = 1'-0"



1 SITE PLAN
1" = 30'

NORTH THURSTON PUBLIC SCHOOLS
RMAC SOUTH

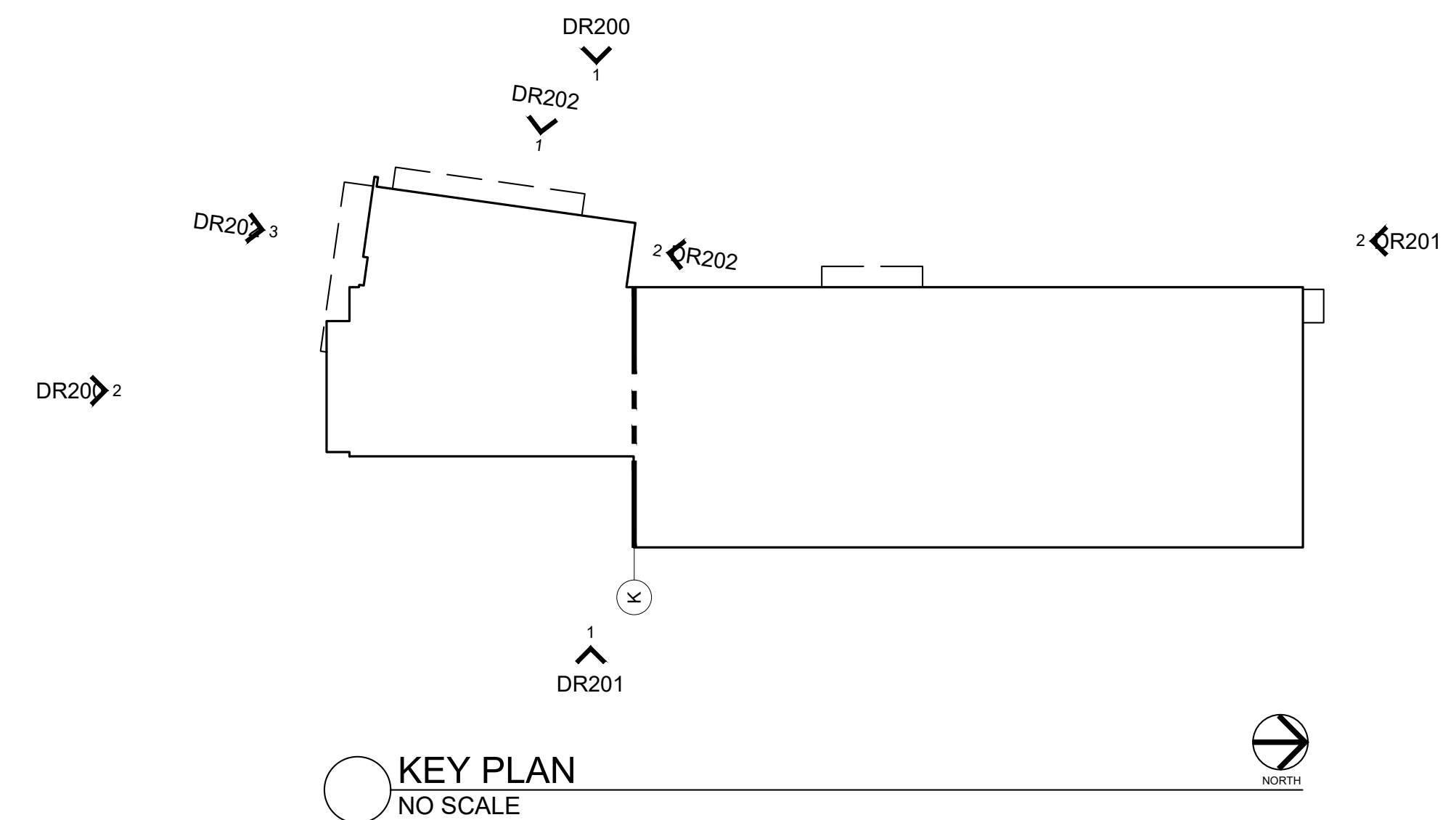
200 Sleater Kinney Rd NE
Olympia, WA 98506

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DESIGN
DEVELOPMENT
DESIGN REVIEW
SITE PLAN

DR010



RMAC SOUTH

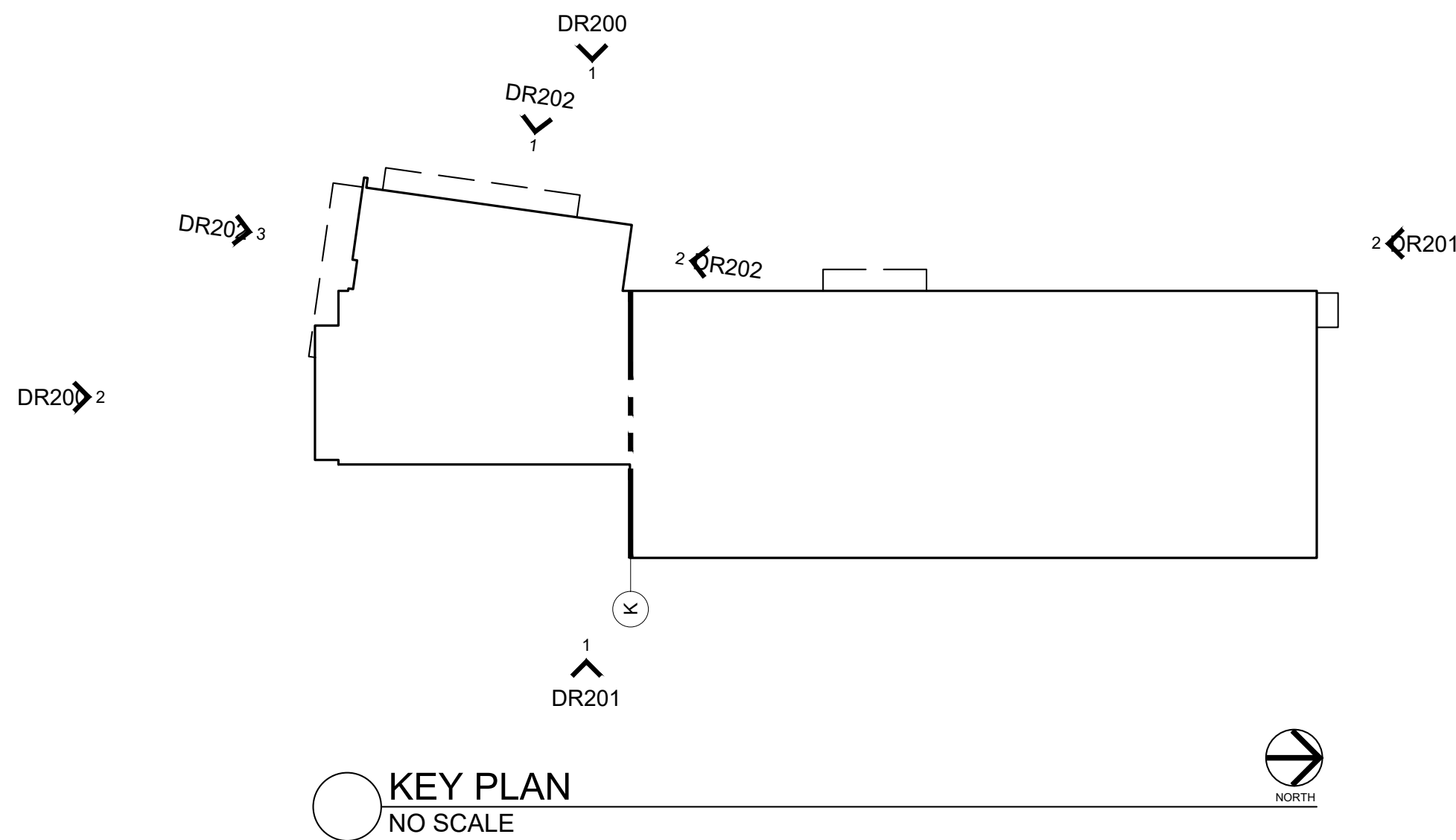
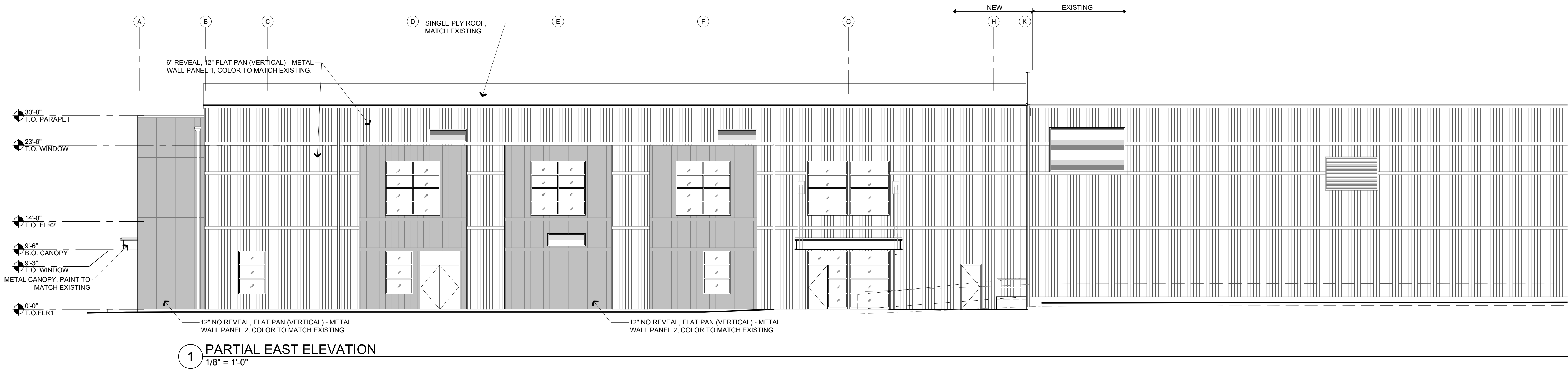
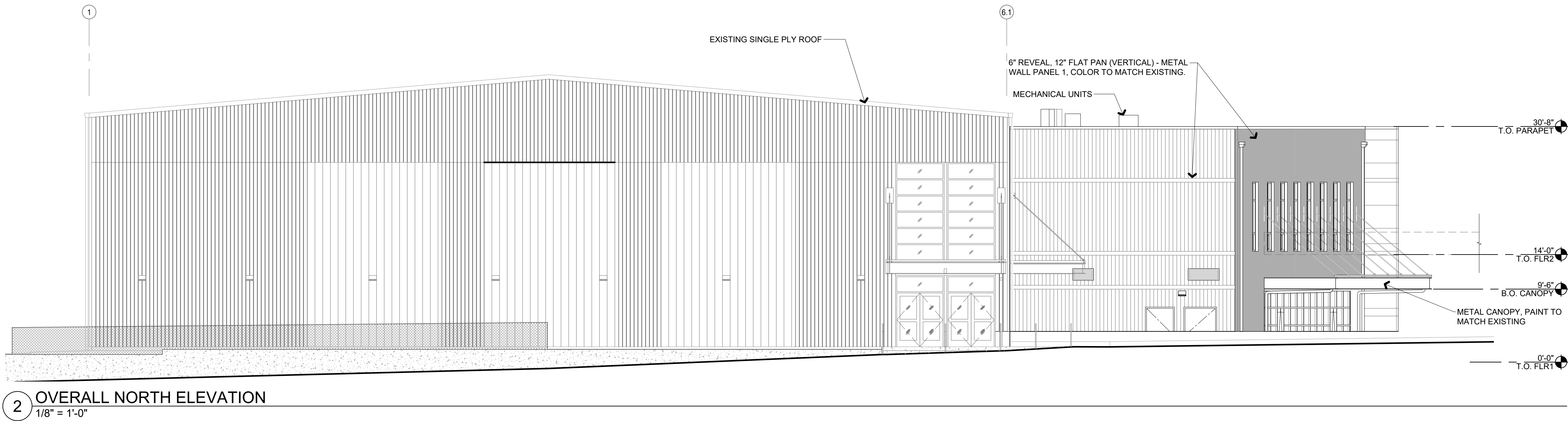
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DESIGN
/EVELOPMENTDESIGN REVIEW
ELEVATIONS

DR200



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09.30.2022
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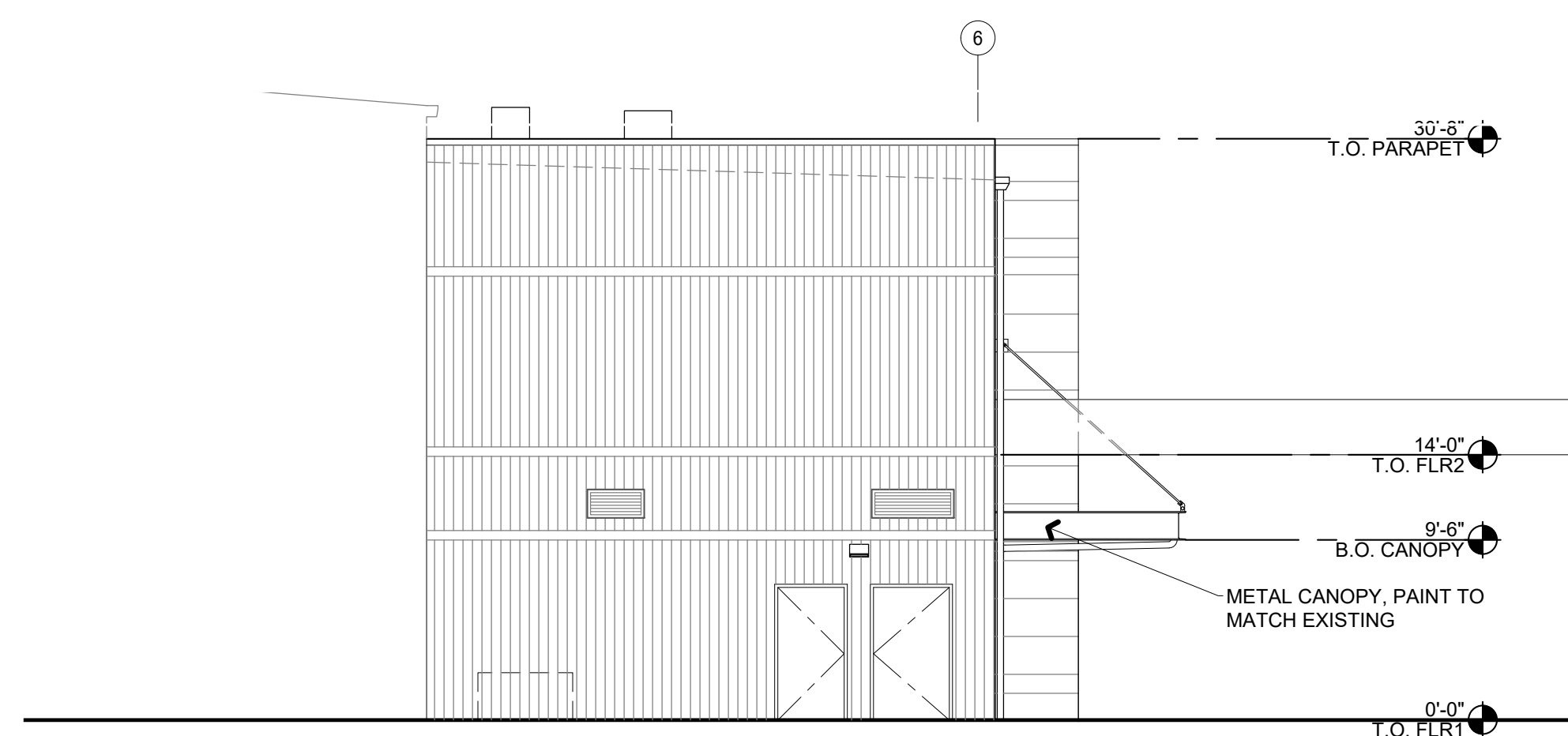
DESIGN
DEVELOPMENT
DESIGN REVIEW
ELEVATIONS

DR201

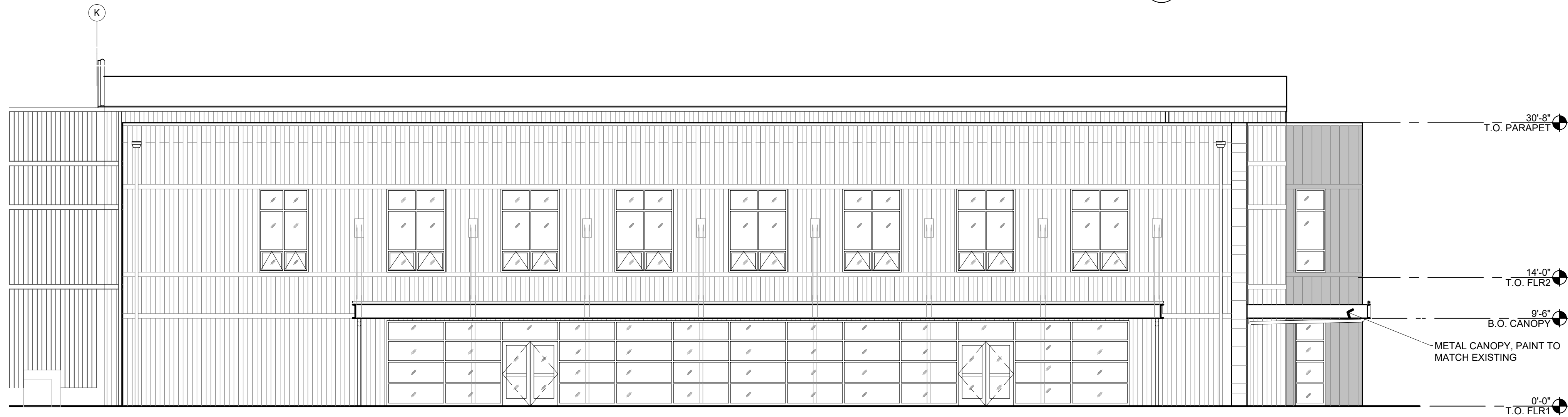
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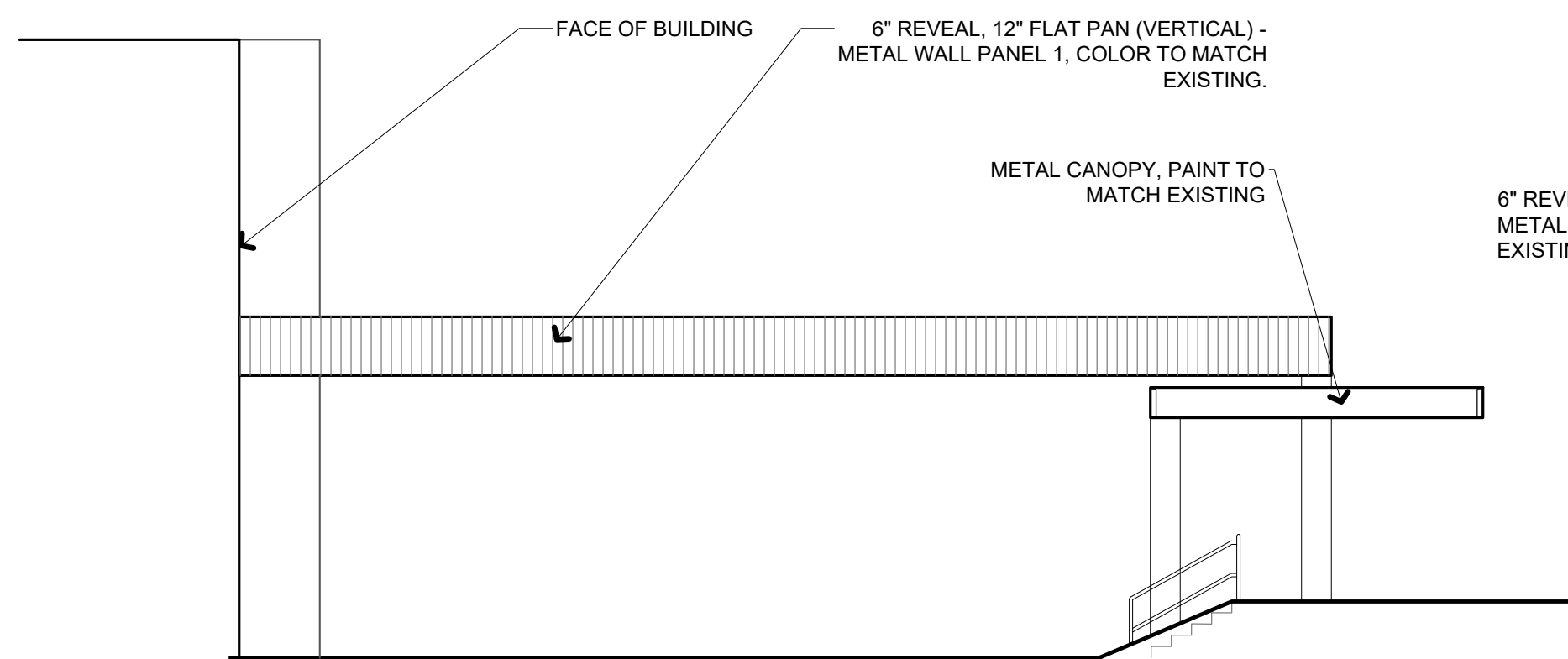
3 SOUTH STRAIGHT ELEVATION
1/8" = 1'-0"



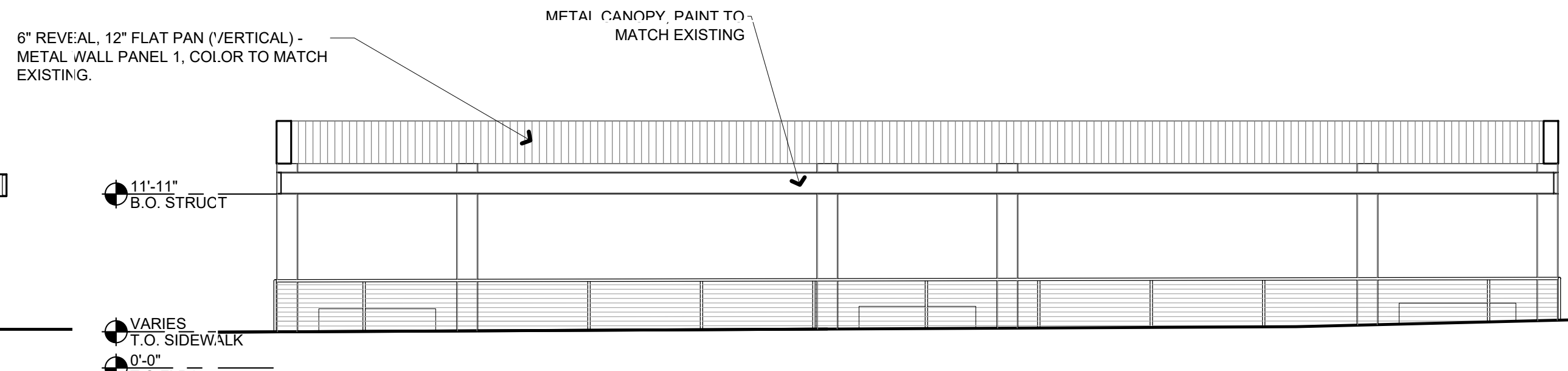
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1/8" = 1'-0"



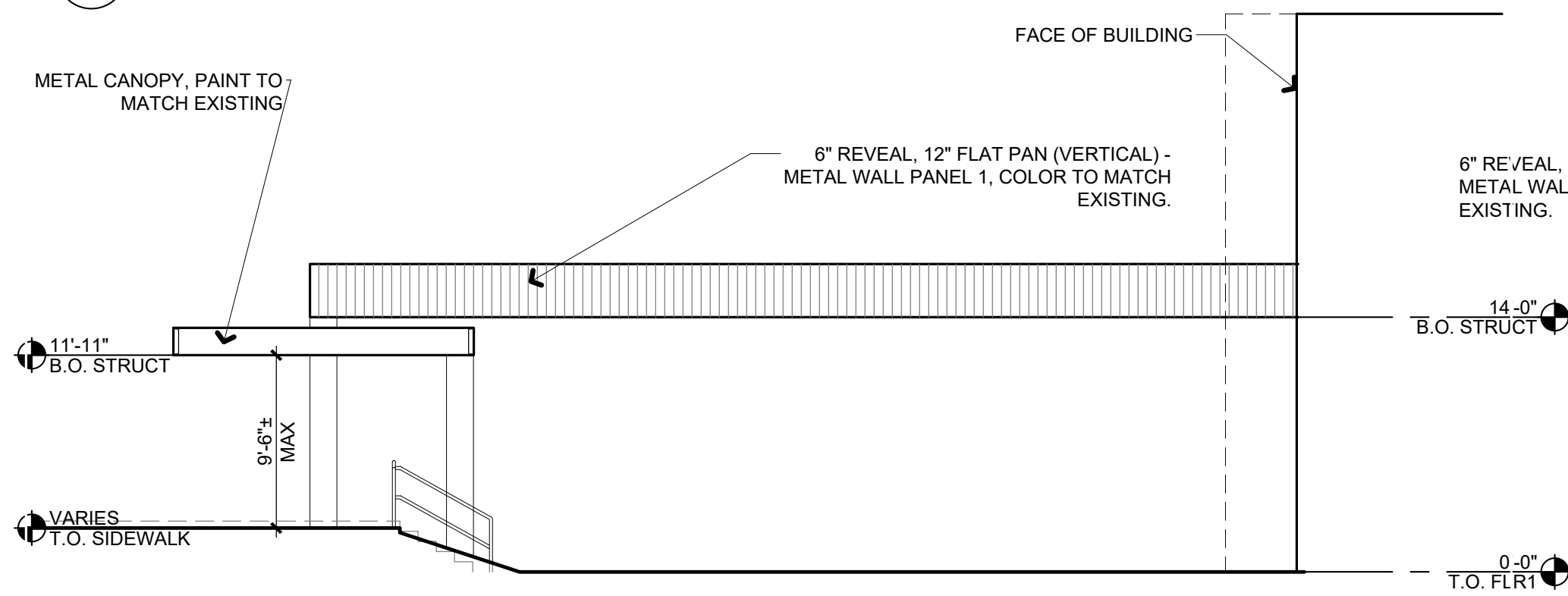
1 WEST STRAIGHT ELEVATION
1/8" = 1'-0"



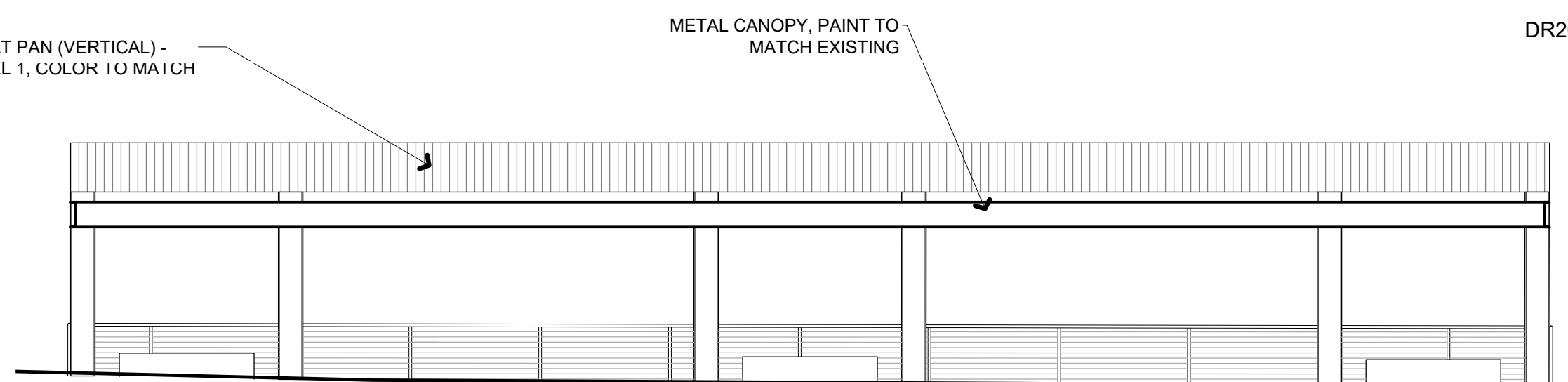
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1/8" = 1'-0"



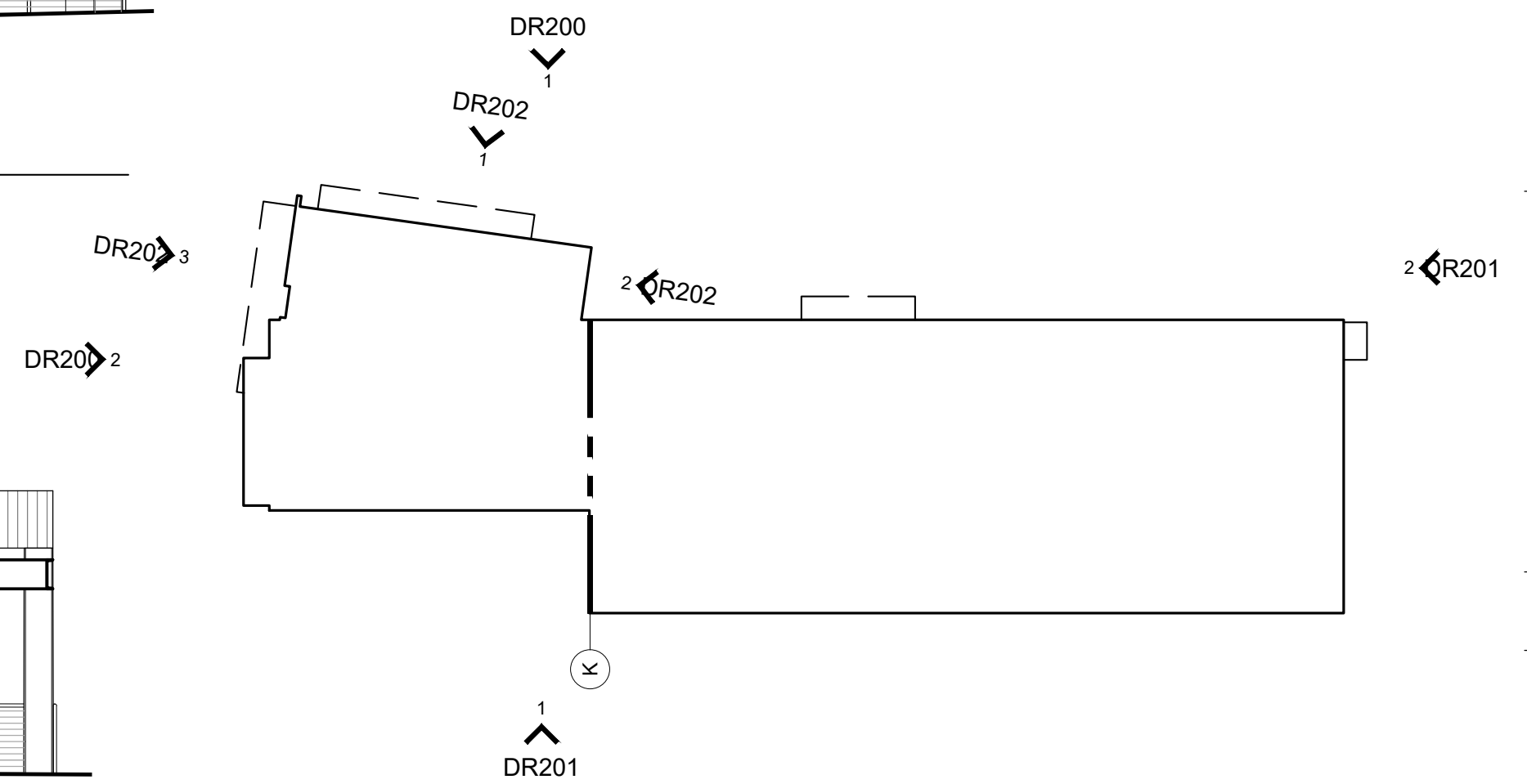
D EAST CANOPY ELEVATION
1/8" = 1'-0"



A SOUTH CANOPY ELEVATION
1/8" = 1'-0"



B WEST CANOPY ELEVATION
1/8" = 1'-0"



KEY PLAN
NO SCALE



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RMAC SOUTH

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DESIGN
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DR202