

Administrative Site Review Application

Planning and Development Customer Service Center • One Exchange Plaza, Suite 400 | Raleigh, NC 27601 | 919-996-2500



This form is required when submitting site plans as referenced in Unified Development Ordinance (UDO) Section 10.2.8. Please check the appropriate building types and include the plan checklist document when submitting.

Office Use Only: Case #: _____ Planner (print): _____

Please review UDO Section 10.2.8. to determine the site plan tier. If assistance determining a Site Plan Tier is needed a Site Plan Tier Verification request can be submitted online via the [Permit and Development Portal](#). (Note: There is a fee for this verification service.)

Site Plan Tier: Tier Two Site Plan		Tier Three Site Plan
Building and Development Type (Check all that apply)		Site Transaction History
Detached	General	Subdivision case #: _____
Attached	Mixed use	Scoping/sketch plan case #: _____
Townhouse	Civic	Certificate of Appropriateness #: _____
Apartment	Cottage Court	Board of Adjustment #: _____
Tiny house	Frequent Transit	Zoning Case #: _____
Open lot	Development Option	Design Alternate #: _____
GENERAL INFORMATION		
Development name:		
Inside City limits?	Yes	No
Property address(es):		
Site P.I.N.(s):		
Please describe the scope of work. Include any additions, expansions, and uses (UDO 6.1.4).		
Current Property Owner(s):		
Company:		Title:
Address:		
Phone #:		Email:
Applicant Name (If different from owner. See "who can apply" in instructions):		
Relationship to owner:	Lessee or contract purchaser	Owner's authorized agent
		Easement holder
Company:		Address:

Phone #:	Email:
NOTE: please attach purchase agreement or contract, lease or easement when submitting this form.	
Developer Contact:	
Company:	Title:
Address:	
Phone #:	Email:
Applicant Name:	
Company:	Address:
Phone #:	Email:

DEVELOPMENT TYPE + SITE DATE TABLE (Applicable to all developments)	
SITE DATA	BUILDING DATA
Zoning district(s) (please provide the acreage of each):	Existing gross floor area (not to be demolished):
Gross site acreage:	Existing gross floor area to be demolished:
# of parking spaces proposed:	New gross floor area:
Max # parking permitted (7.1.2.C):	Total sf gross (to remain and new):
Overlay District (if applicable):	Proposed # of buildings:
Existing use (UDO 6.1.4):	Proposed # of stories for each:
Proposed use (UDO 6.1.4):	Proposed # of basement levels (UDO 1.5.7.A.6)

STORMWATER INFORMATION	
Imperious Area on Parcel(s): Existing (sf) _____ Proposed total (sf) _____	Impervious Area for Compliance (includes ROW): Existing (sf) _____ Proposed total (sf) _____

RESIDENTIAL & OVERNIGHT LODGING DEVELOPMENTS	
Total # of dwelling units:	Total # of hotel bedrooms:
# of bedroom units: 1br _____ 2br _____ 3br _____ 4br or more _____	
# of lots:	Is your project a cottage court? Yes No
	A frequent transit development? Yes No

Continue to Applicant Signature Block on Page Three.

APPLICANT SIGNATURE BLOCK

Pursuant to state law (N.C. Gen. Stat. § 160D-403(a)), applications for development approvals may be made by the landowner, a lessee or person holding an option or contract to purchase or lease land, or an authorized agent of the landowner. An easement holder may also apply for development approval for such development as is authorized by the easement.

By submitting this application, the undersigned applicant acknowledges that they are either the property owner or one of the persons authorized by state law (N.C.G.S. 160D-403(a)) to make this application, as specified in the application. The undersigned also acknowledges that the information and statements made in the application are correct and the undersigned understands that developments approvals are subject to revocation for false statements or misrepresentations made in securing the development approval, pursuant to N.C. Gen. Stat. § 160D-403(f).

The undersigned indicates that the property owner(s) is aware of this application and that the proposed project described in this application will be maintained in all respects in accordance with the plans and specifications submitted herewith, and in accordance with the provisions and regulations of the City of Raleigh Unified Development Ordinance.

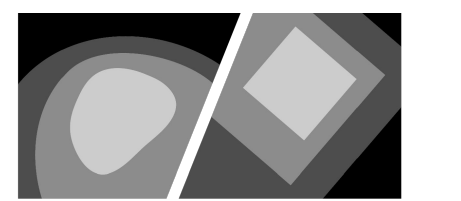
The undersigned hereby acknowledges that, pursuant to state law (N.C.G.S. 143-755(b1)), if this permit application is placed on hold at the request of the applicant for a period of six consecutive months or more, or if the applicant fails to respond to comments or provide additional information requested by the City for a period of six consecutive months or more, then the application review is discontinued and a new application is required to proceed and the development regulations in effect at the time permit processing is resumed shall apply to the new application.

Signature:

Date:

Printed Name:

This document is an instrument of service prepared solely for Kimley-Horn's client and for a particular purpose. Any other use or reliance is without liability to Kimley-Horn.

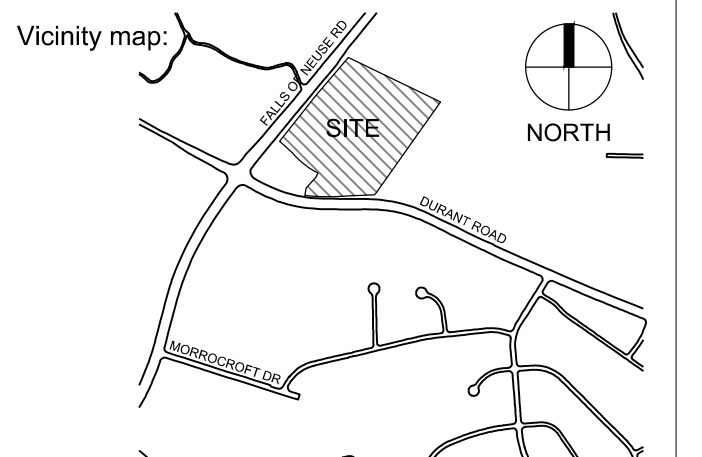


STEWART

223 S. WEST ST., #1100 FIRM LICENSE # C-1051
RALEIGH, NC 27603 www.stewartinc.com
T 919.380.9750

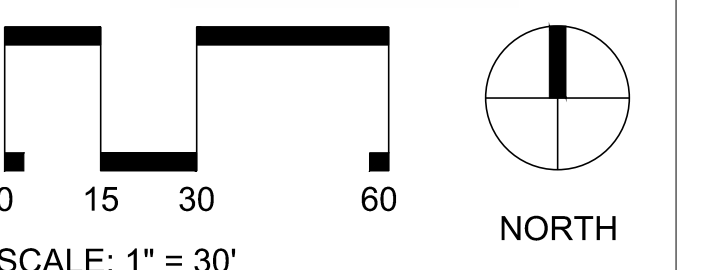
SEALS

PRELIMINARY DRAWINGS
DO NOT USE FOR CONSTRUCTION



WakeMed
North Deck
Expansion

Raleigh, NC



NO. DATE DRAWING ISSUE DESCRIPTION

DESIGNED BY: _____
DRAWN BY: DMM
CHECKED BY: MP
SCALE: 1" = 30'
DATE: 09.20.2023
PROJECT NO: C22050

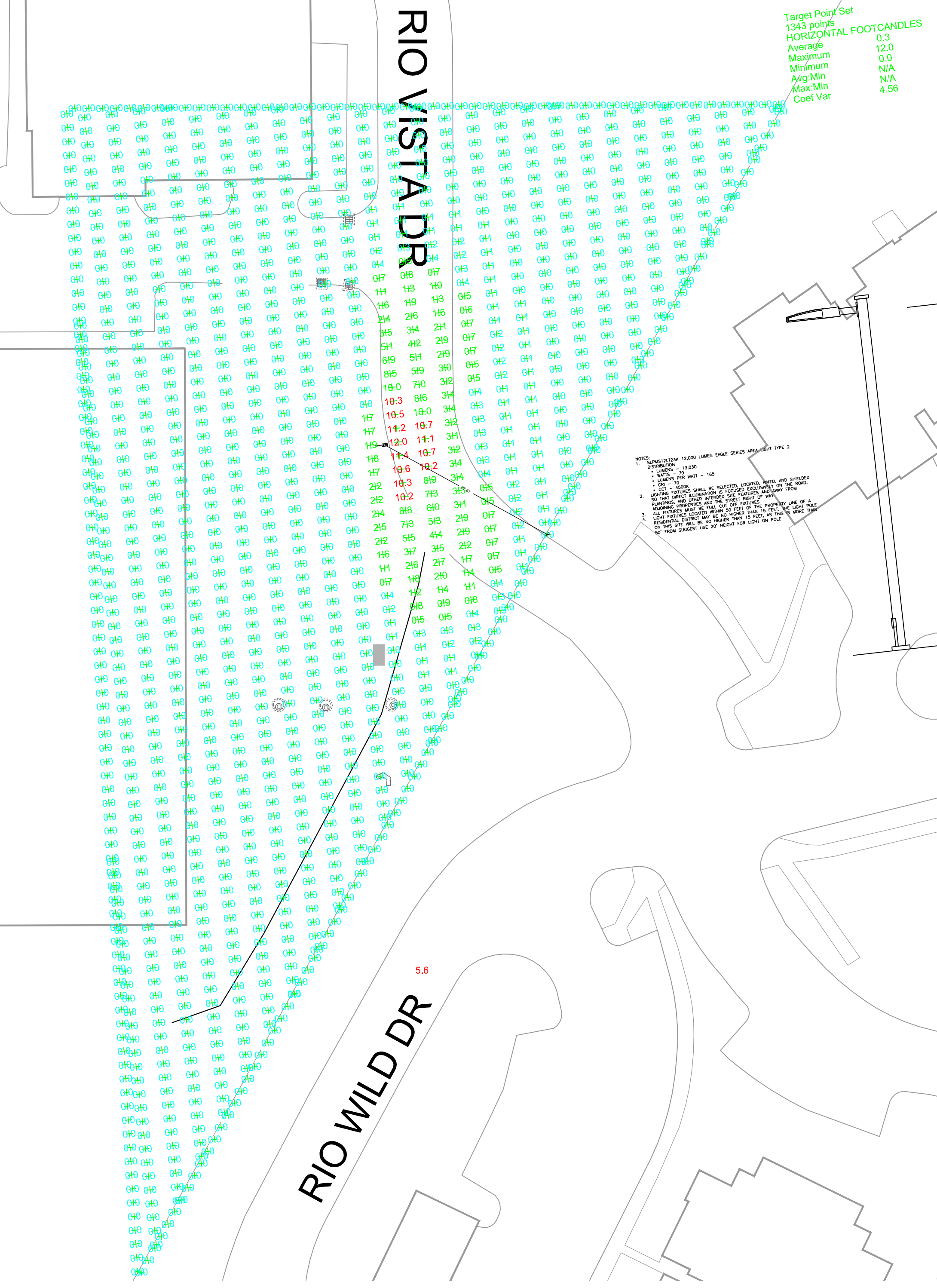
LIGHTING PLAN

SITE REVIEW SUBMITTAL

C701

LINETYPE LEGEND:	
SYMBOL	DESCRIPTION
---	LIMITS OF DISTURBANCE
---	PROPERTY LINE

SITE LEGEND:	
SYMBOL	DESCRIPTION
[Pattern]	PROPOSED BUILDING
[Pattern]	PROPOSED CONCRETE SIDEWALK
[Pattern]	PROPOSED HEAVY DUTY PAVEMENT
[Pattern]	PROPOSED CIP WALL
[Pattern]	RELOCATED STORM DRAINAGE



Atlas LED Lighting Products

500-SPTABZ
Square Pole Tenon Adapter - Up to 4 @ 90°

Project Information
Job Name: _____
Type: Square Pole Tenon Adapter - Up to 4 @ 90°
Catalog Number: 500-SPTABZ

Specifications:
Construction: Die Cast Aluminum, Removable Top Bracket Cover Included (3) Sides have Removable Hole Plugs Installed
Mounting: Mounting Cleat(s) Included w/ SLP Fixture(s) Bracket is Pre-drilled for Mounting up to (4) Fixtures
Weight: 4.19 lbs./1.9 kg
Overall Height: 10.25" (26.03 cm)
Overall Width: 4" (10.16 cm)
Overall Depth: 4" (10.16 cm)

ORDERING INFORMATION:
CATALOG # 500-SPTABZ DESCRIPTION For Square Pole Tenon FINISH Bronze

FIXTURE CONFIGURATIONS:
Single, 2 @ 90°, 2 @ 180°, 3 @ 90°, 4 @ 90°

ATLAS LIGHTING PRODUCTS, INC.
PO BOX 2348 | BURLINGTON, NC 27216
800-849-8485 | FAX: 336-227-0110 | www.atlaslight.com

Atlas Eagle Series
2nd Generation LED Area Light

PROJECT INFORMATION
JOB NAME: _____
SITE/TYPE: Eagle Series
CATALOG NUMBER: SLMF
APPROVED BY: _____

SPECIFICATIONS
Construction: Designed for commercial and industrial applications, providing cooler operating temperatures, brighter light and longer LED life. The die cast aluminum housing utilizes external airflow to allow for greater heat dissipation. The easy access driver compartment is a thermally independent compartment, separate from LED generated heat, for cooler operation and longer driver life.
Optics: Atlas Eagle Series fixtures utilize precision engineered individual lenses for maximum light intensity. The lens is made of optical grade polycarbonate. Advanced one piece optic board engineered for maximum light intensity. Types II, III and Forward Throw distributions are available. Types II, III and Forward Throw optics are available allowing for optimal placement of the fixtures on the perimeter of any layout.
Mounting: The easy mount bracket makes installation to any style pole quick and easy. Tenon and other mounting accessories also available. For round poles 500-SLPMRPA is required.
Thermal Management: Atlas Eagle Series fixtures are designed as a complete system to optimize LED life and light output. The thermal stacking heat removal technology is built from within the housing, moving it away from LEDs and components. The lower temperatures result in long LED (50,000+ hrs) and component life and also allows for higher light output.
Listings: Luminaires are certified to UL/ULC Standards for Wet Locations (UL Listed E900K or lower CCT) and are ETL listed for use in damp or wet locations. For more information, visit us at www.atlaslight.com.
AC Input: 120/208/240/277/347/480 V
Driver: Constant current, 120-277 VAC, 50-60 Hz High Efficiency - min 80% O-Scalable Power 0 Watts 0-10V Dimming
LEDs: Available in 3000K, 4000K, 4500K and 5000K CCT. Epoxy Guard™ protective conformal coated boards
Reduced glare: Positioning of the LED modules within the housing result in light directed to desired locations and reduces on-site light.
Testing: Atlas LED luminaires have been tested by an independent laboratory in accordance with IESNA LM-79 & LM-80.
Warranty: Five-year limited warranty.

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Atlas Lighting Products

AREA LIGHTING
SQUARE STRAIGHT STEEL POLES

ORDERING INFORMATION CONTINUED

Nominal Mounting Height (ft)	Catalog Number	Shaft			Pole Base		Maximum Loading				
		Base OD (in)	Wall Thk (ga)	Gross Weight (lbs)	Bolt Circle Range*	Plate Width (in)	Plate Thk (in)	EPA (ft)	EPA (ft)	EPA (ft)	EPA (ft)
25	SS25241BR	4.00	11	188	8 to 11	8.0	0.75	9.3	6.4	4.3	2.6
25	SS25241RZ	4.00	11	225	8 to 11	8.0	0.75	11.2	8.0	5.5	3.7
25	SS25241RZ	5.00	11	225	9 to 11	11.0	0.75	16.0	11.4	8.0	5.6
25	SS25241RZ	5.00	7	113	9 to 11	11.0	1.00	16.0	26.2	20.0	15.9
30	SS30241RZ	4.00	7	200	8 to 11	8.25	0.75	6.5	3.7	1.8	0.9
30	SS30241RZ	5.00	7	175	9 to 11	11.0	1.00	14.1	17.5	13.0	9.4
30	SS30241RZ	6.00	7	162	12	12.5	1.00	16.3	25.8	19.4	14.6
35	SS35241RZ	6.00	7	339	12	12.5	1.00	25.8	17.7	12.2	8.4

*Consult Factory for Specific Bolt Circle Measurements.

ORDERING INFORMATION

Nominal Mounting Height (ft)	Catalog Number	Shaft			Pole Base		Maximum Loading				
		Base OD (in)	Wall Thk (ga)	Gross Weight (lbs)	Bolt Circle Range*	Plate Width (in)	Plate Thk (in)	EPA (ft)	EPA (ft)	EPA (ft)	EPA (ft)
12	SS12241BR	4.00	11	90	8 to 11	8.0	0.75	23.0	18.2	14.6	11.7
14	SS14241BR	4.00	11	105	8 to 11	8.0	0.75	18.7	14.5	11.0	8.1
15	SS15241BR	4.00	11	100	8 to 11	8.0	0.75	15.1	11.5	8.9	6.9
18	SS18241BR	4.00	11	120	8 to 11	8.0	0.75	12.2	9.3	6.8	5.1
20	SS20241BR	4.00	11	150	8 to 11	8.0	0.75	9.5	6.9	4.9	3.4
20	SS20241RZ	5.00	7	250	8 to 11	11.0	1.00	30.5	23.7	18.6	14.7
20	SS20241RZ	5.00	11	180	9 to 11	11.0	0.75	20.0	14.9	11.5	8.8

*Consult Factory for Specific Bolt Circle Measurements.

ATLAS LIGHTING PRODUCTS, INC.
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Atlas Lighting Products

AREA LIGHTING
SQUARE STRAIGHT STEEL POLES

ORDERING INFORMATION CONTINUED

Nominal Mounting Height (ft)	Catalog Number	Shaft			Pole Base		Maximum Loading				
		Base OD (in)	Wall Thk (ga)	Gross Weight (lbs)	Bolt Circle Range*	Plate Width (in)	Plate Thk (in)	EPA (ft)	EPA (ft)	EPA (ft)	EPA (ft)
25	SS25241BR	4.00	11	188	8 to 11	8.0	0.75	9.3	6.4	4.3	2.6
25	SS25241RZ	4.00	11	225	8 to 11	8.0	0.75	11.2	8.0	5.5	3.7
25	SS25241RZ	5.00	11	225	9 to 11	11.0	0.75	16.0	11.4	8.0	5.6
25	SS25241RZ	5.00	7	113	9 to 11	11.0	1.00	16.0	26.2	20.0	15.9
30	SS30241RZ	4.00	7	200	8 to 11	8.25	0.75	6.5	3.7	1.8	0.9
30	SS30241RZ	5.00	7	175	9 to 11	11.0	1.00	14.1	17.5	13.0	9.4
30	SS30241RZ	6.00	7	162	12	12.5	1.00	16.3	25.8	19.4	14.6
35	SS35241RZ	6.00	7	339	12	12.5	1.00	25.8	17.7	12.2	8.4

*Consult Factory for Specific Bolt Circle Measurements.

ORDERING INFORMATION

S S S 20 - 4 - 11 - T - BZ 3

SHAPE: S = Square, R = Round
STRUCTURE: S = Steel, A = Aluminum, C = Concrete, F = Fiberglass
DIAMETER W/TH (IN): 4 = 4 in, 5 = 5 in, 6 = 6 in
TENON: T = Welded, B = None
COLOR: BZ = Bronze, W = White, S = Anodized Silver, B = Black

SHAFT: S = Straight, T = Tapped
HEIGHT (FT): 18-18 ft, 20-20 ft, 30-30 ft
GAUGE (IN): 11 = 11 in, 12 = 12 in, 14 = 14 in
BASE DETAIL: BZ = Anchor
DRILL PATTERN: 1 = 1 in, 2 = 2 @ 90°, 3 = 3 @ 180°, 4 = 4 @ 90°, 5 = 5 @ 90°, 6 = 6 @ 180°

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**WAKEMED
NORTH DECK
EXPANSION**

10000 FALLS OF NEUSE
ROAD, RALEIGH NORTH
CAROLINA

CLIENT PROJECT INFO

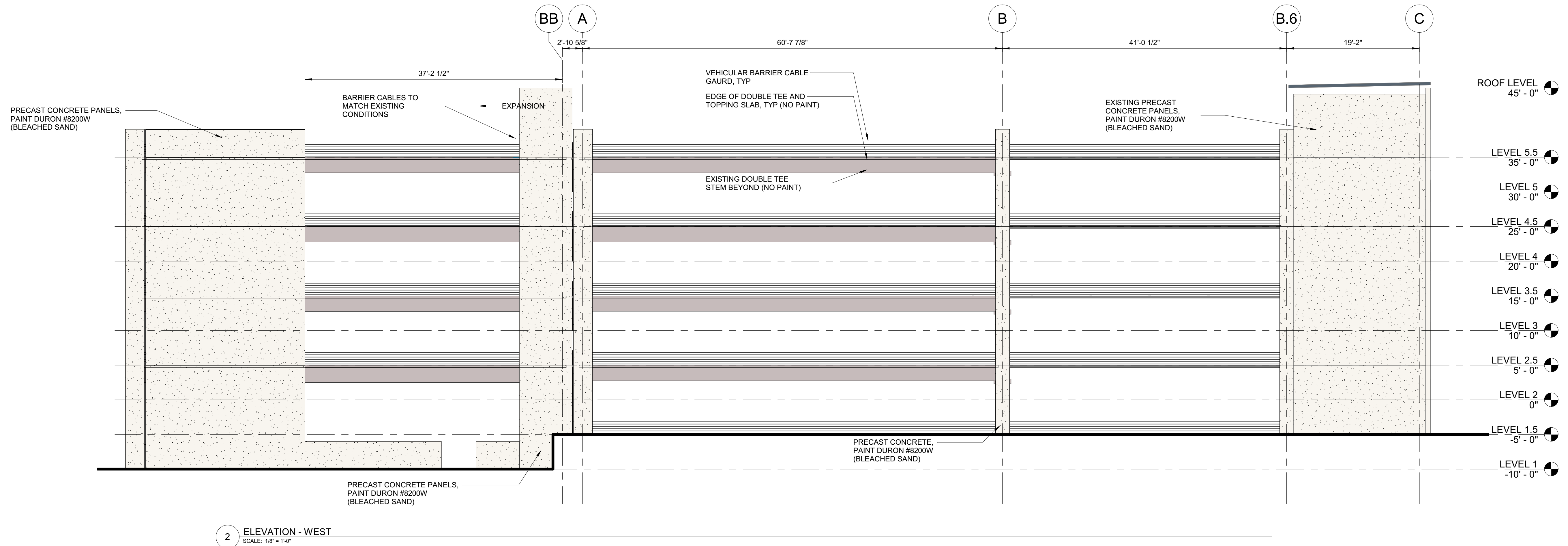
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DRAWN BY: Author
CHECKED BY: Checker
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DATE: 11/11/22
PROJECT NO.: 20220492
FILENAME: _____

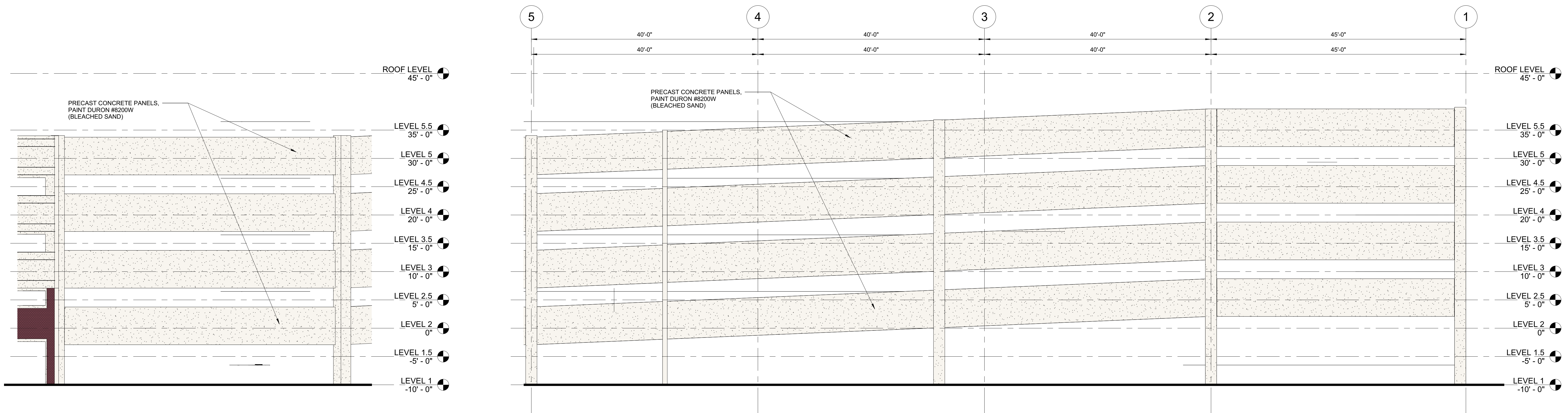
**ELEVATION
STUDIES**

Site Review Submittal

A310



2 ELEVATION - WEST
SCALE: 1/8" = 1'-0"



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

4 ELEVATION - NORTH EAST
SCALE: 1/8" = 1'-0"

20220492-10000 FALLS OF NEUSE ROAD, RALEIGH NORTH CAROLINA

**WAKEMED
NORTH DECK
EXPANSION**

10000 FALLS OF NEUSE
ROAD, RALEIGH NORTH
CAROLINA

CLIENT PROJECT INFO

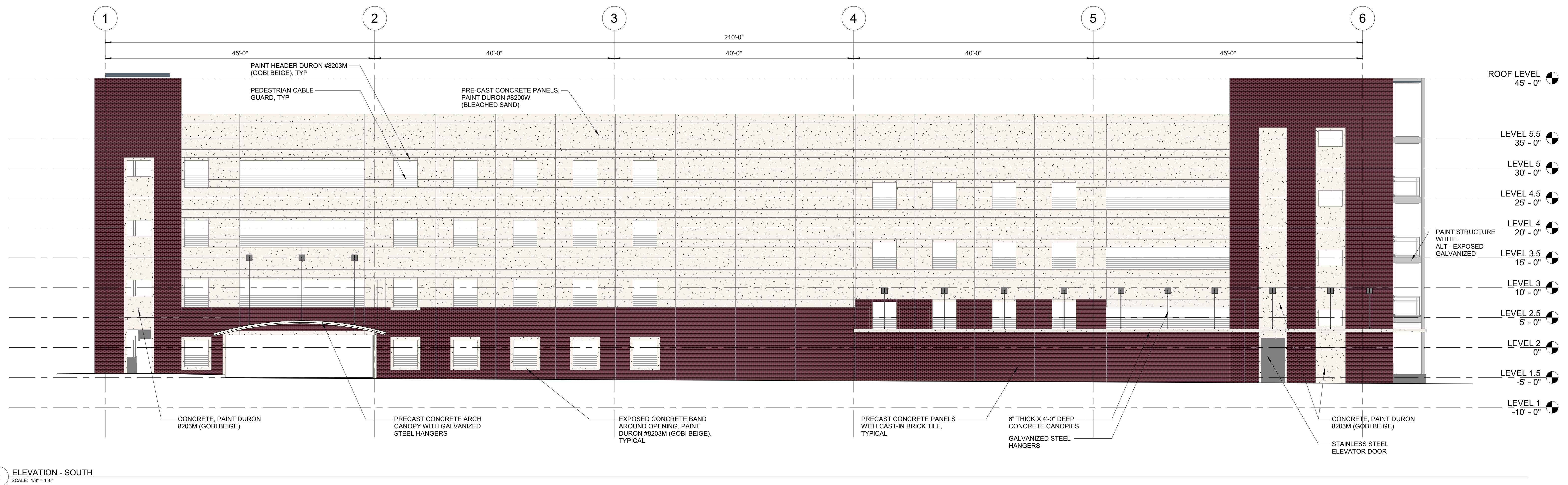
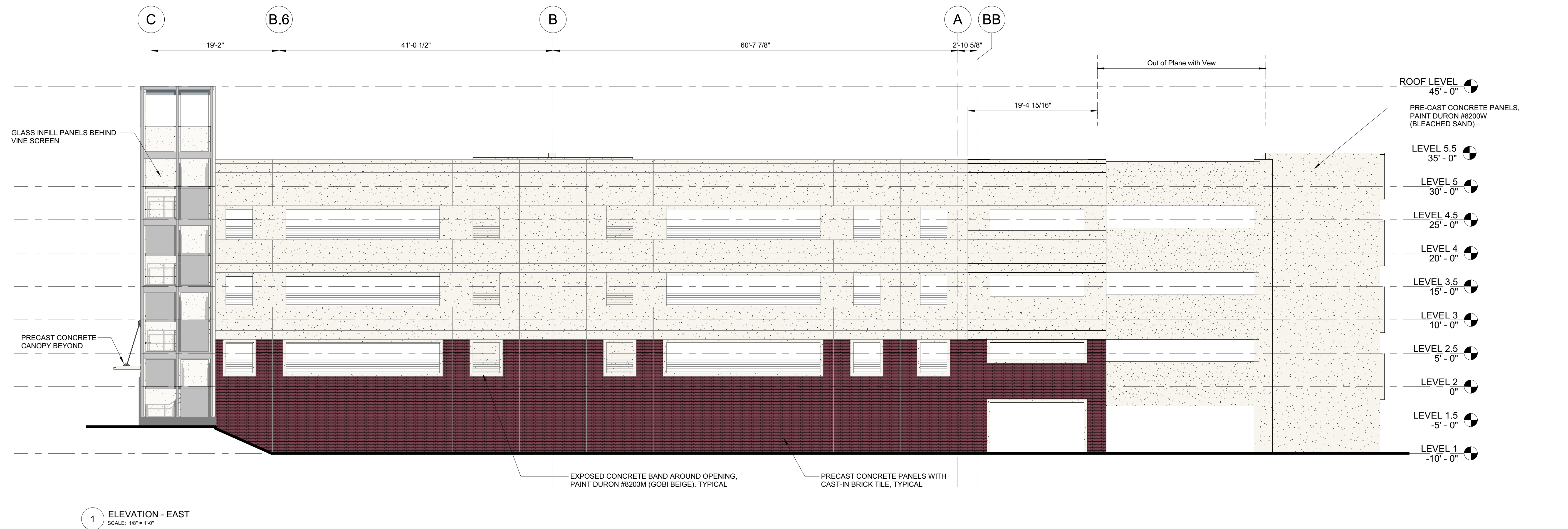
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DRAWN BY: Author
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SCALE: 1/8" = 1'-0"
DATE: 11/11/22
PROJECT NO: 20220492
FILENAME: _____

**ELEVATION
STUDIES**

Site Review Submittal

A311



11/11/2022 10:52 AM A:\Projects\2022\10000 Falls of Neuse\10000 Falls of Neuse\Drawings\10000 Falls of Neuse\A311.dwg

**WAKEMED
NORTH DECK
EXPANSION**

10000 FALLS OF NEUSE
ROAD, RALEIGH NORTH
CAROLINA

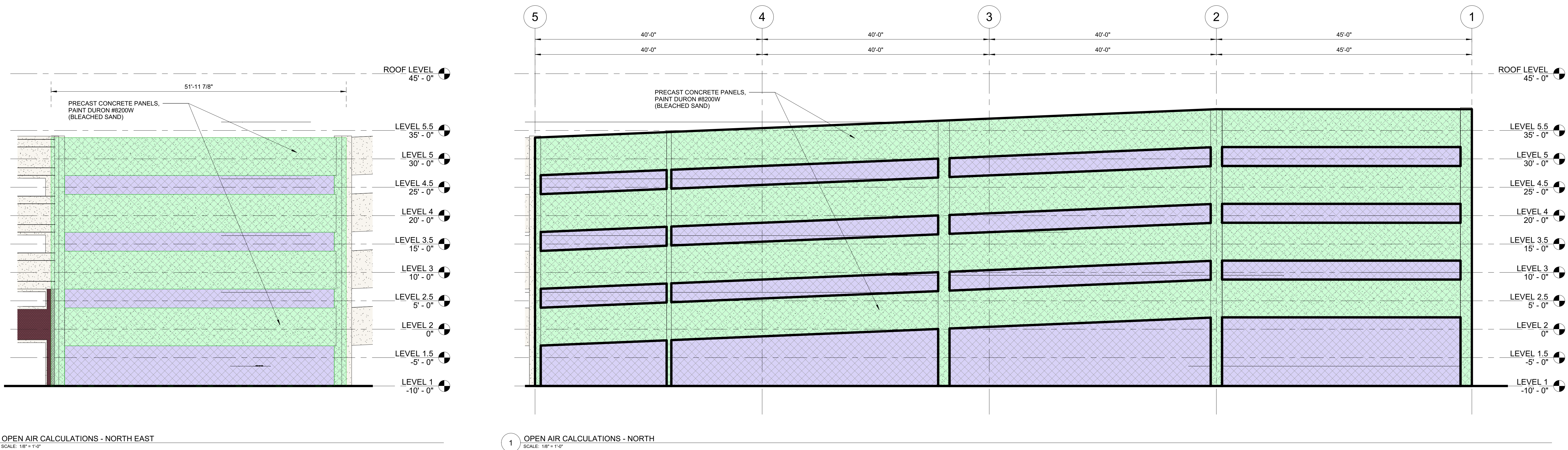
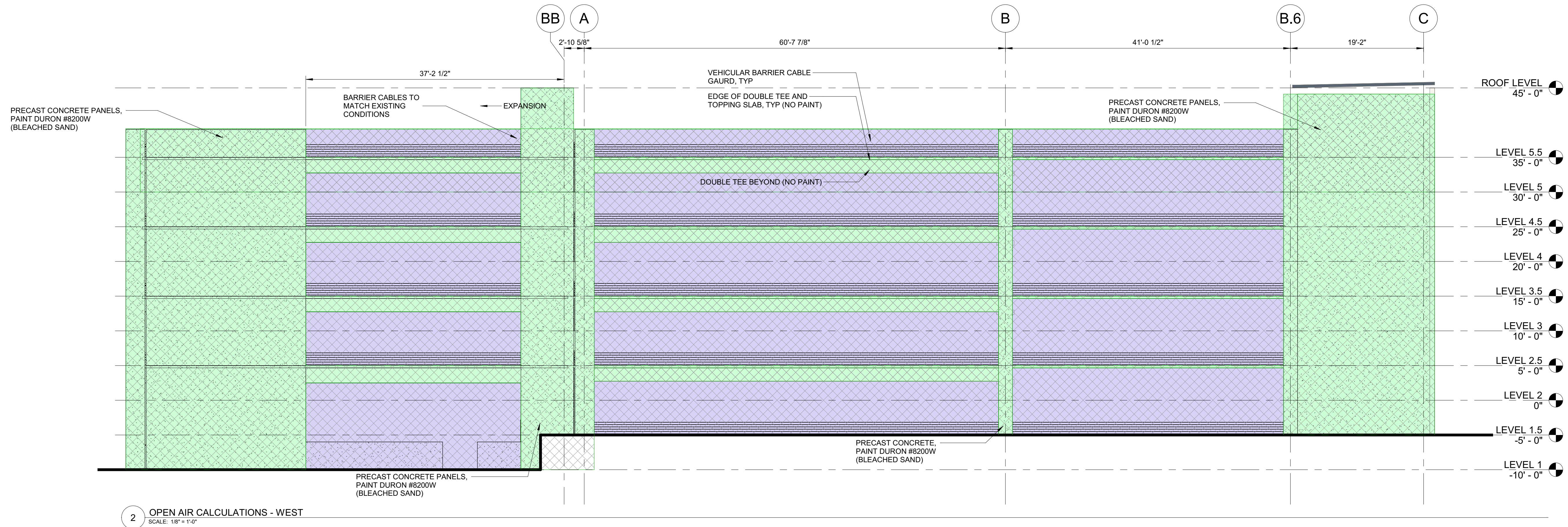
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DATE: --/--
PROJECT NO.: 20220492
FILENAME: _____

**ELEVATION OPEN
AIR CALC**

LOCATION	OPEN AREA (SF)	TOTAL AREA (SF)	% OPEN	OPEN LENGTH	TOTAL LENGTH	% OF LENGTH OPEN
N	1948	2180	89.4%	204'-8"	218'-1"	93.8%
E	107	1674	6.4%	23'-8"	161'-2"	14.7%
S	313	1655	19.1%	52'-8"	216'-11"	24.3%
W	879	1230	71.5%	136'-7"	186'-5"	73.2%
Level 1	3247	6719	48.3%	417'-8"	782'-7"	53.4%
N	680	2180	31.2%	204'-8"	218'-1"	93.8%
E	432	1612	26.8%	80'-0"	161'-2"	49.6%
S	350	2169	16.1%	89'-4"	216'-11"	41.2%
W	1320	1864	70.8%	136'-7"	186'-5"	73.2%
Level 2	2782	7825	35.6%	510'-7"	782'-7"	65.2%
N	680	2180	31.2%	204'-8"	218'-1"	93.8%
E	440	1612	27.3%	80'-0"	161'-2"	49.6%
S	367	2169	16.9%	89'-4"	216'-11"	41.2%
W	1320	1864	70.8%	136'-7"	186'-5"	73.2%
Level 3	2807	7825	35.9%	510'-7"	782'-7"	65.2%
N	680	2180	31.2%	204'-8"	218'-1"	93.8%
E	440	1612	27.3%	80'-0"	161'-2"	49.6%
S	367	2169	16.9%	89'-4"	216'-11"	41.2%
W	1320	1864	70.8%	136'-7"	186'-5"	73.2%
Level 4	2807	7825	35.9%	510'-7"	782'-7"	65.2%



20220492-01-A312.dwg

**WAKEMED
NORTH DECK
EXPANSION**

10000 FALLS OF NEUSE
ROAD, RALEIGH NORTH
CAROLINA

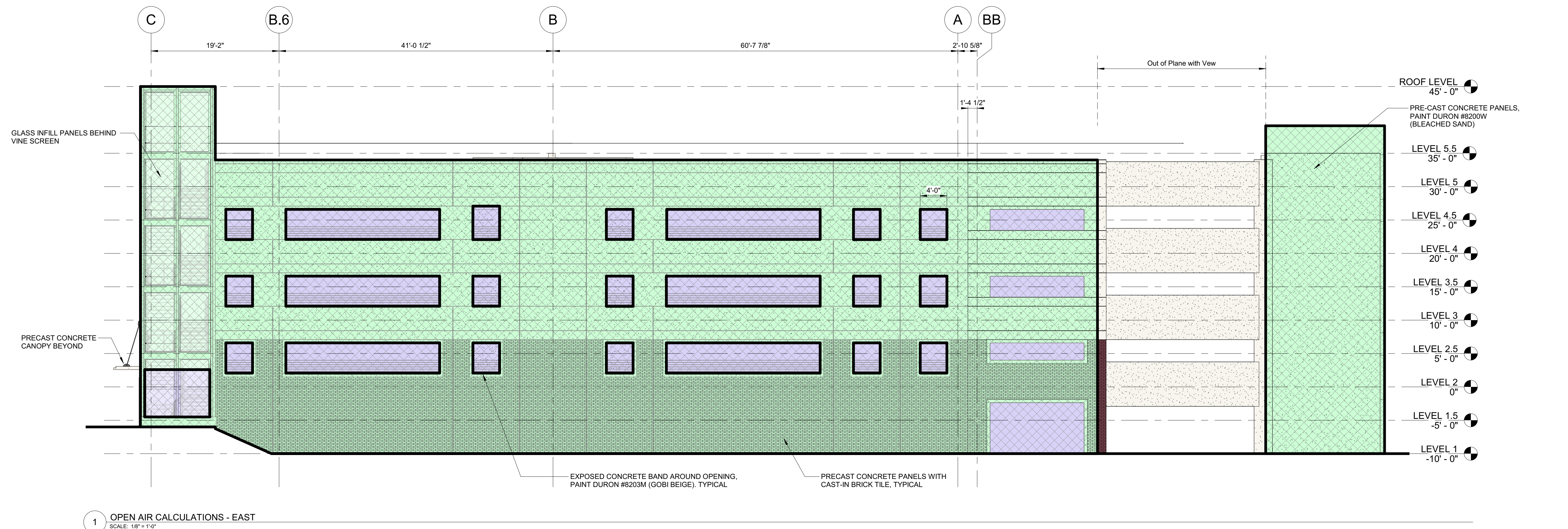
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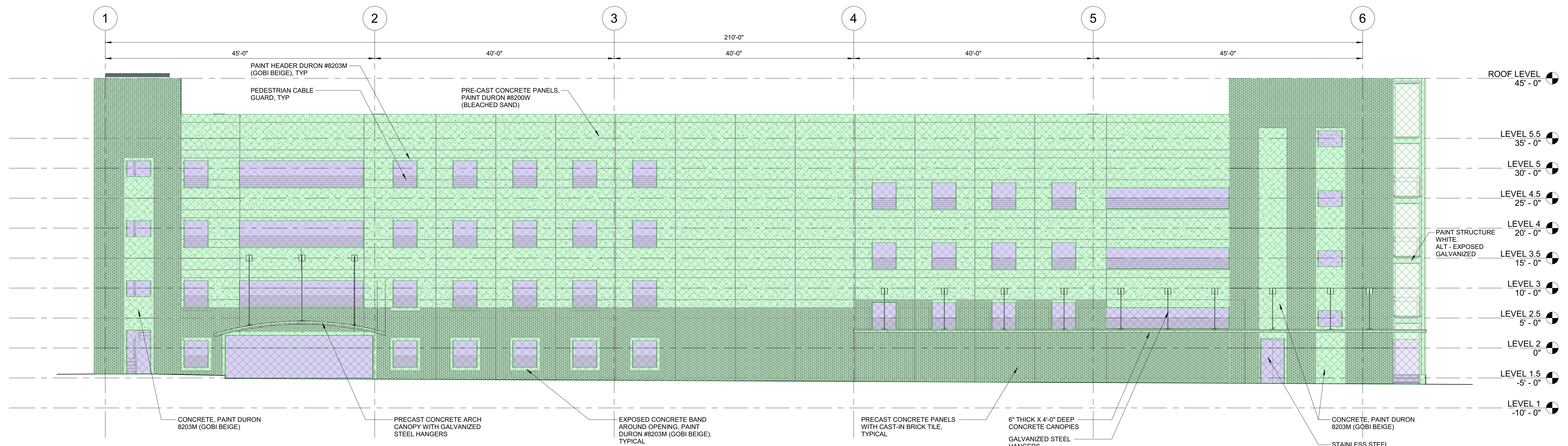
DESIGNED BY: Designer
DRAWN BY: Author
CHECKED BY: Checker
SCALE: 1/8" = 1'-0"
DATE: 11/11/2022
PROJECT NO.: 20220492
FILENAME: _____

**ELEVATION OPEN
AIR CALC**

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W	1320	1864	70.8%	136'-7"	186'-5"	73.2%
Level 4	2807	7825	35.9%	510'-7"	782'-7"	65.2%



1 OPEN AIR CALCULATIONS - EAST
SCALE: 1/8" = 1'-0"



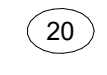
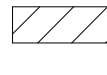


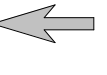
2 OPEN AIR CALCULATIONS - SOUTH
SCALE: 1/8" = 1'-0"

11/11/2022 10:52 AM

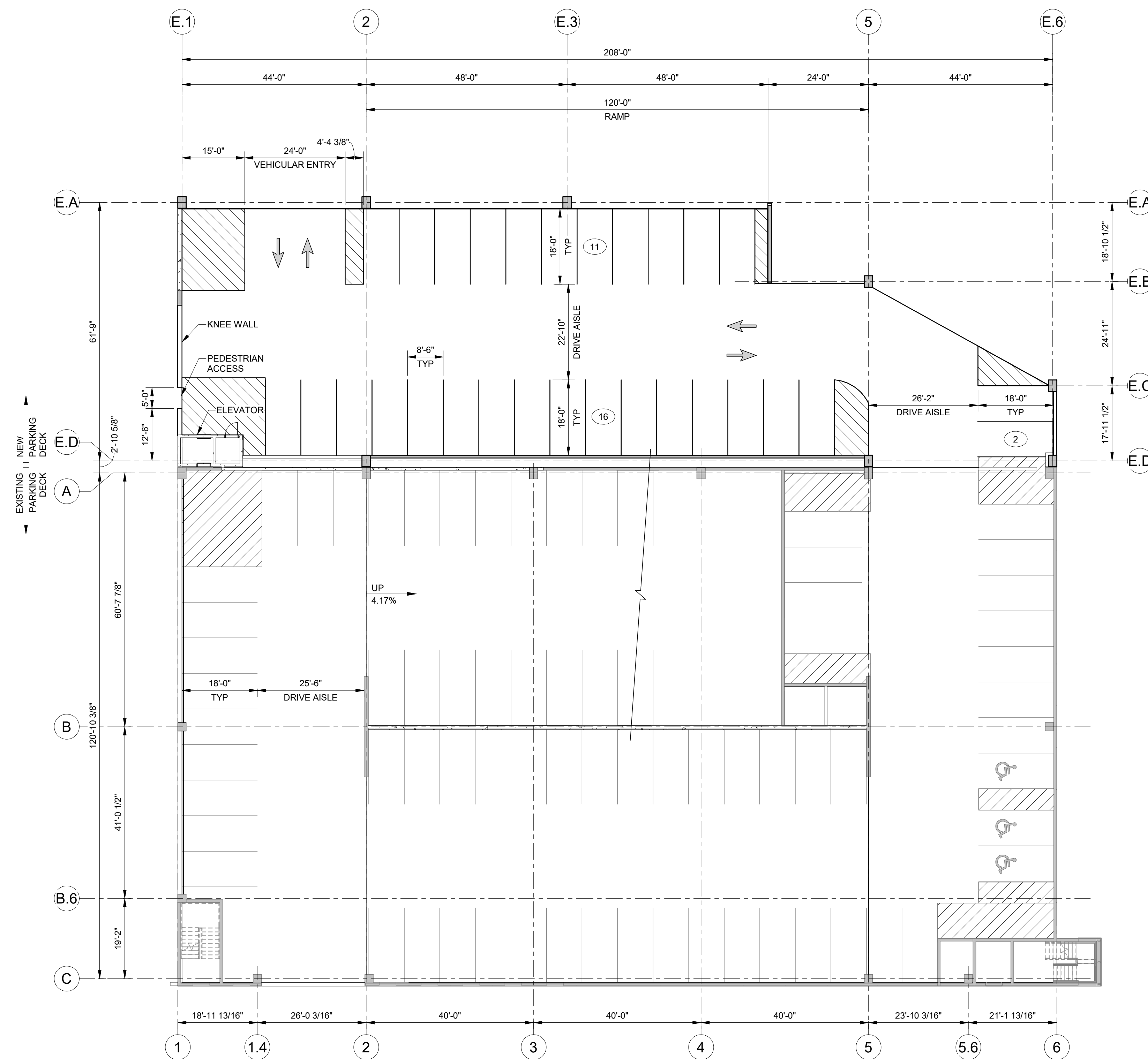
NOTES:

1. REFER TO SHEET TR501 FOR INFORMATION, LAYOUT AND DIMENSIONS OF PARKING STRIPING AND COLOR SCHEDULE.
2. FOR FINISHED FLOOR ELEVATIONS, REFER TO SLAB ON GRADE PLAN AND FRAMING PLANS XXX.
3. FOR DETAILS NOT SHOWN, REFER TO ARCHITECTURAL PLANS.
4. VERTICAL FACE AND 6" OF TOP OF ALL RAISED CONCRETE CURBS AND ISLANDS SHALL BE PAINTED YELLOW.
5. ALL STRIPING TO BE RETRO-REFLECTIVE PAINT IN ACCORDANCE WITH SPECIFICATIONS.
6. ALL CURB CORNERS TO HAVE A MINIMUM 0'-6" RADIUS UNO.
7. THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE ENGINEER.
8. THE CONTRACTOR SHALL CONFIRM AND COORDINATE ALL CIVIL, STRUCTURAL, MECHANICAL, ELECTRICAL, AND PLUMBING ITEMS.
9. THE CONTRACTOR SHALL COORDINATE FINAL SIGN LOCATIONS WITH LIGHT FIXTURES, PLUMBING RISERS, DRAINS, AND CONDUIT.
10. REFER TO DETAILS ON SHEET XXX FOR PROTECTION ELEMENTS AT FIRE EXTINGUISHER CABINETS AND PIPING. REFER TO ARCH AND MEP PLANS FOR LOCATION AND QUANTITY.
11. ADA NOTES:
 - A. STANDARD ADA SPACES ARE TO BE 8'-0" WIDE. VAN ACCESS SPACES ARE TO BE 11'-0" WIDE, AND ACCESS AISLES ARE TO BE 5'-0" WIDE TYP. MEASUREMENTS ARE FROM CENTER OF 4" WIDE STRIPE.
 - B. ALL ACCESSIBLE ROUTES, GENERAL SITE AND BUILDING ELEMENTS, RAMPS, CURB RAMPS, STRIPING, AND PAVEMENT MARKINGS SHALL CONFORM TO ADA STANDARDS FOR ACCESSIBLE DESIGN, LATEST EDITION.
 - C. BEFORE PLACING CONCRETE, CONTRACTOR SHALL VERIFY THAT SUITABLE ACCESSIBLE PEDESTRIAN ROUTES (PER ADA) EXIST TO AND FROM EVERY DOOR AND ALONG SIDEWALKS. ACCESSIBLE PARKING SPACES, ACCESS AISLES, AND ACCESSIBLE ROUTES, ACCESSIBLE PARKING SPACES AND ACCESS AISLES SHALL NOT EXCEED 2.0 PERCENT SLOPE IN ANY DIRECTION.
 - D. CONTRACTOR SHALL TAKE FIELD SLOPE MEASUREMENTS ON FINISHED SUBGRADE AND FORM BOARDS PRIOR TO PLACING CONCRETE TO VERIFY THAT ADA SLOPE REQUIREMENTS ARE MET. CONTRACTOR SHALL CONTACT ENGINEER PRIOR TO WORK IF ANY EXCESSIVE SLOPES ARE ENCOUNTERED.

LEGEND:

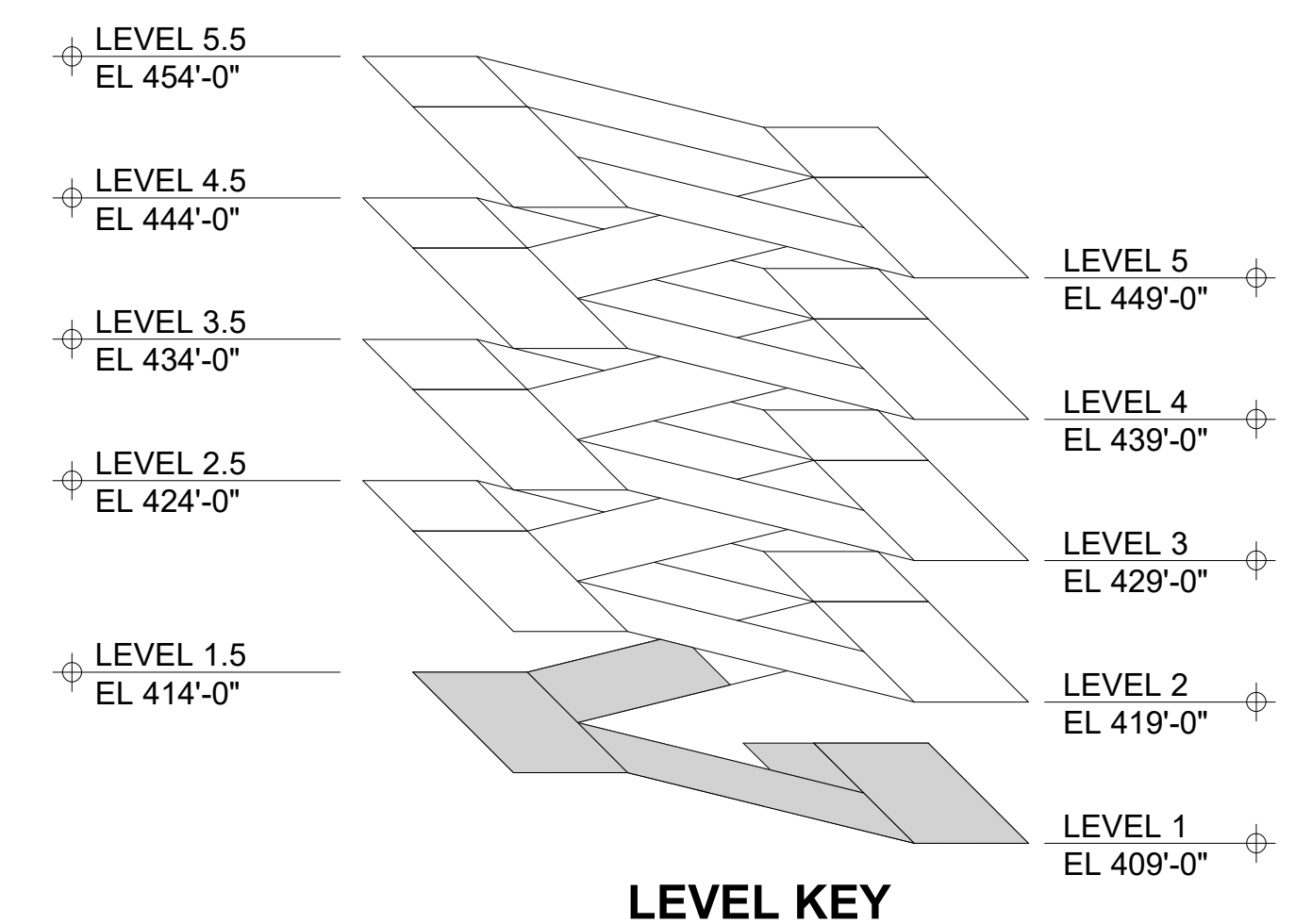
-  DENOTES NUMBER OF PARKING SPACES SPACED BETWEEN CURBS, CURB ISLANDS, PAINTED ISLANDS, ETC.
-  DENOTES CROSS-HATCHED PAINTED AREA. DIMENSIONS SHOWN ON PLAN SHALL BE TO CENTER OF PARKING STRIPE.
-  DENOTES ACCESSIBLE PARKING SPACE.
-  DENOTES "STOP" BAR AND WORD TO BE PAINTED ON FLOOR.
-  DENOTES PAVEMENT ARROW MARKING TO BE PAINTED ON FLOOR.

SEALS
P  GS
N



PARKING SUMMARY - TOTAL

LEVEL	TYPICAL	ACCESSIBLE	TOTAL
LEVEL 5	115	0	115
LEVEL 4	115	0	115
LEVEL 3	113	3	116
LEVEL 2	113	3	116
LEVEL 1	89	3	92
TOTAL	545	9	554



1 STRIPING PLAN - LEVEL 1
SCALE: 1/16" = 1'-0"

**WakeMed
North Parking
Deck
Expansion**

Raleigh, NC

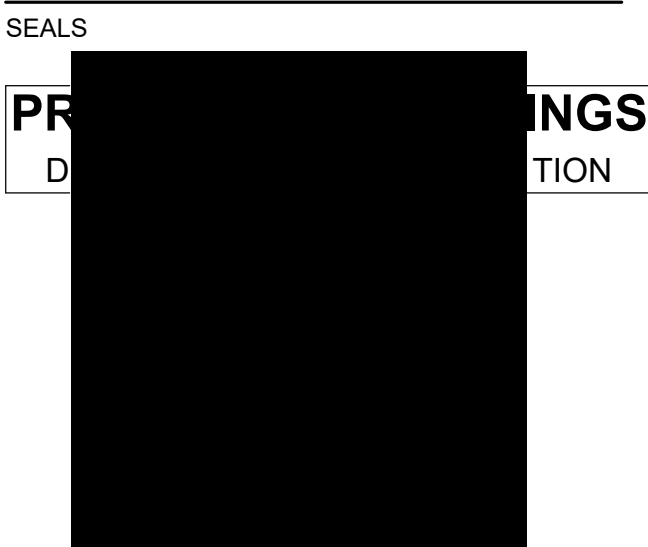
**STRIPING PLAN -
LEVEL 1**

SITE REVIEW SUBMITTAL

TR101

NOTES:
1. SEE NOTES ON SHEET TR101.

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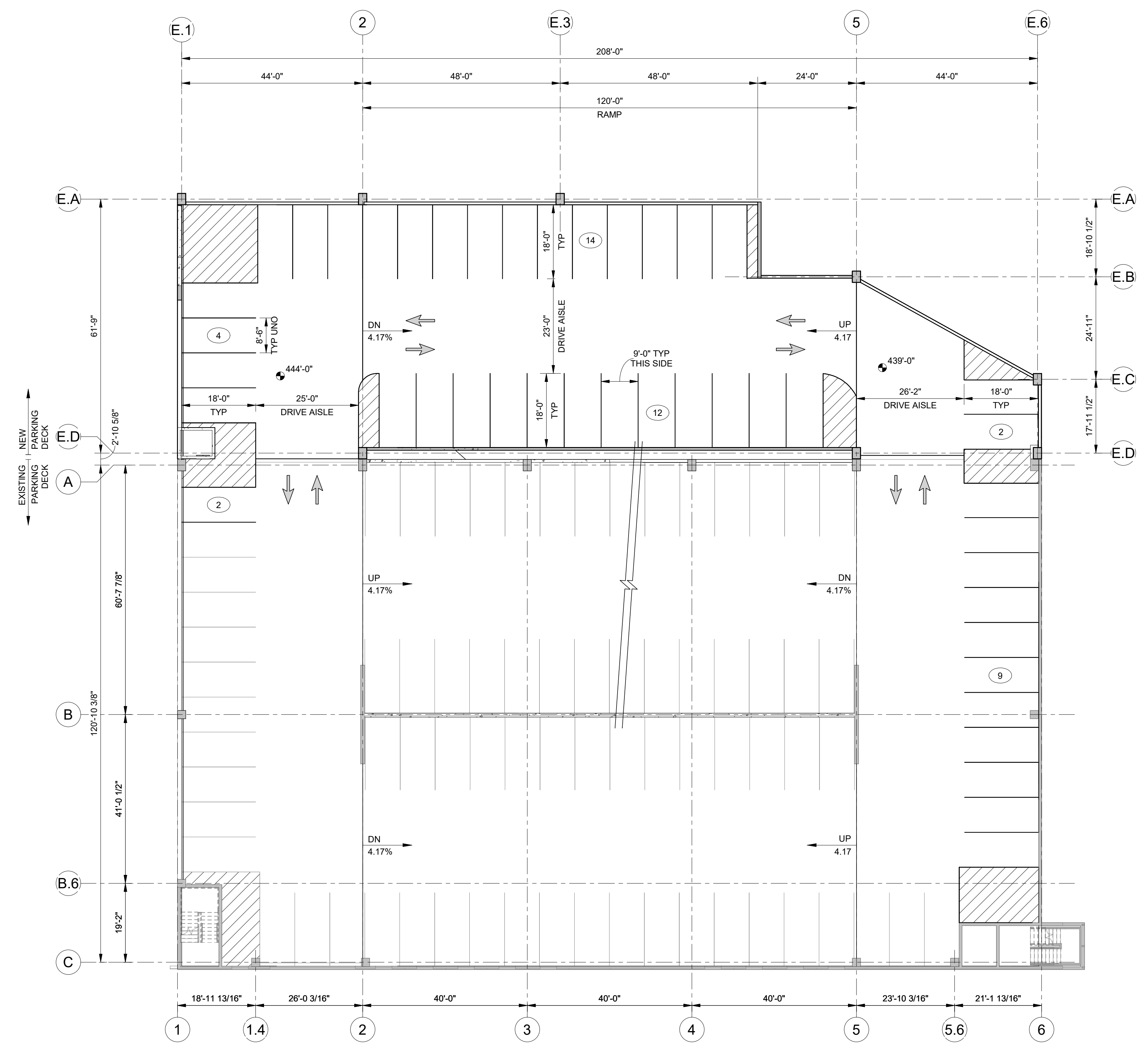
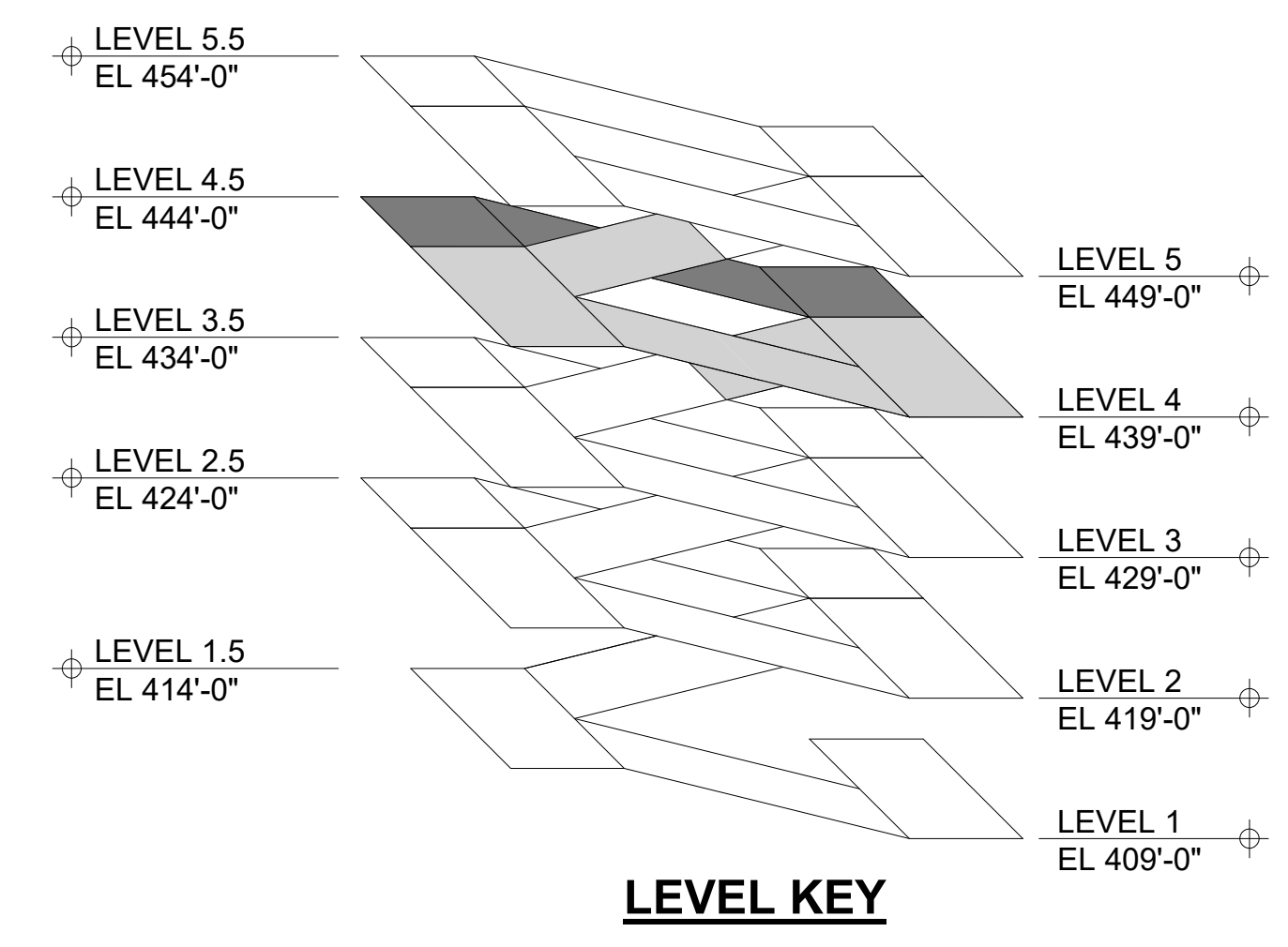


LEGEND:

- DENOTES NUMBER OF PARKING SPACES SPACED BETWEEN CURBS, CURB ISLANDS, PAINTED ISLANDS, ETC.
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- DENOTES ACCESSIBLE PARKING SPACE
- DENOTES "STOP" BAR AND WORD TO BE PAINTED ON FLOOR.
- DENOTES PAVEMENT ARROW MARKING TO BE PAINTED ON FLOOR.

PARKING SUMMARY - TOTAL

LEVEL	TYPICAL	ACCESSIBLE	TOTAL
LEVEL 5	115	0	115
LEVEL 4	115	0	115
LEVEL 3	113	3	116
LEVEL 2	113	3	116
LEVEL 1	89	3	92
TOTAL	545	9	554



1 STRIPING PLAN - LEVEL 4
SCALE: 1/16" = 1'-0"

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**STRIPING PLAN -
LEVEL 4**

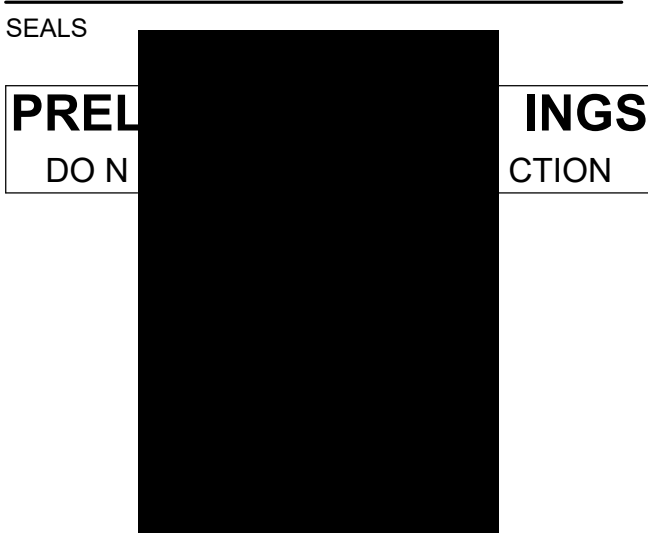
SITE REVIEW SUBMITTAL

TR103

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NOTES:
1. SEE NOTES ON SHEET TR101.

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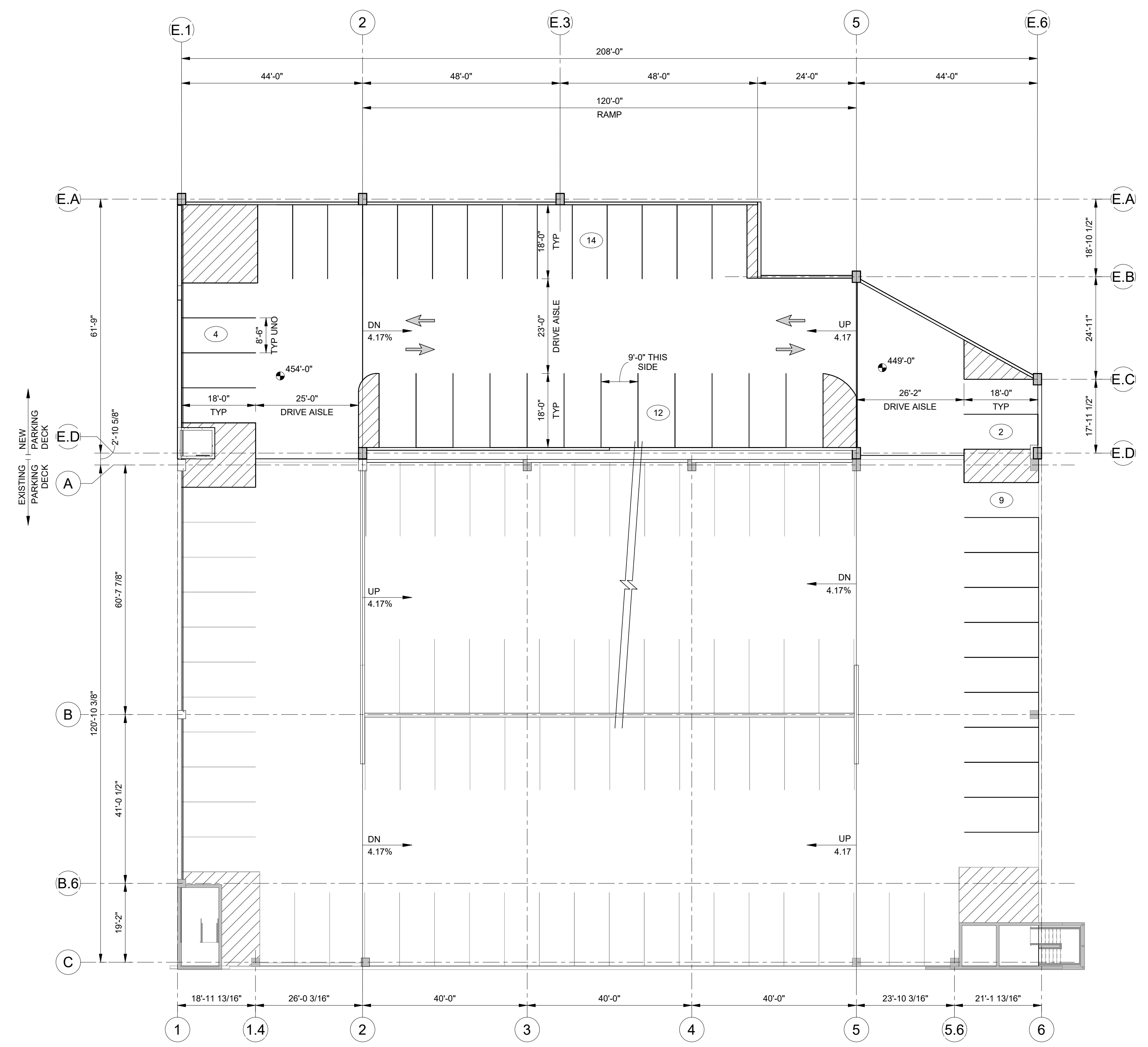
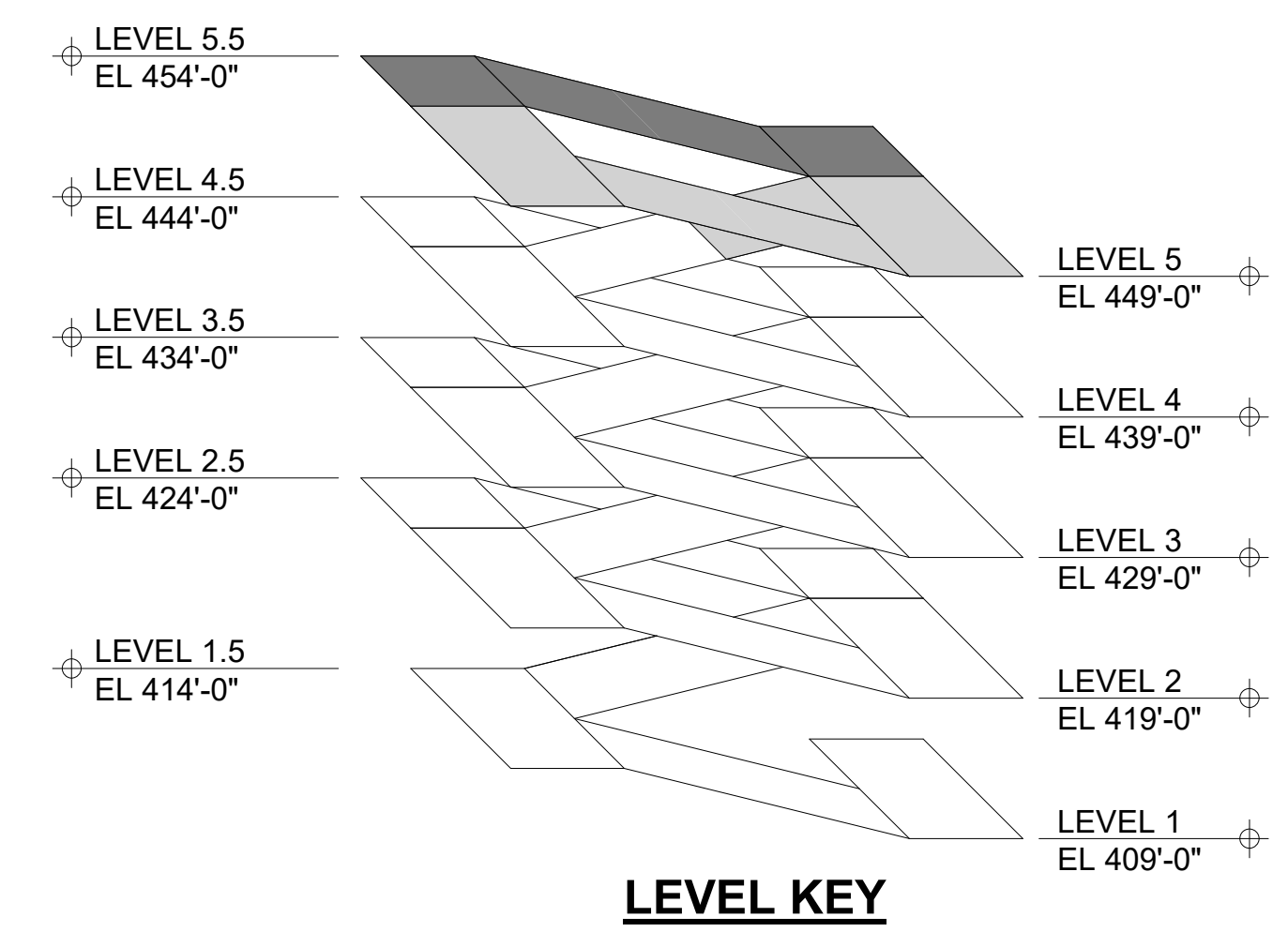


LEGEND:

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PARKING SUMMARY - TOTAL

LEVEL	TYPICAL	ACCESSIBLE	TOTAL
LEVEL 5	115	0	115
LEVEL 4	115	0	115
LEVEL 3	113	3	116
LEVEL 2	113	3	116
LEVEL 1	89	3	92
TOTAL	545	9	554



1 STRIPING PLAN - LEVEL 5
SCALE: 1/16" = 1'-0"

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**STRIPING PLAN -
LEVEL 5**

SITE REVIEW SUBMITTAL

TR104

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