Exhibit 'C'

Adidas East Village Expansion Land Use Review #LU 18-188440 DZM June 15, 2018

| | Site | | North Building cntd. |
|-------|--|-------|---|
| C.001 | 2000 Approved Site Plan | C.312 | Building Sections |
| C.100 | Existing Site Plan | C.313 | Building Sections |
| C.101 | Proposed Site Plan | C.314 | Elevation at South Facade |
| C.102 | North-South Site Section | C.315 | Sections at South Facade - Terrace |
| C.103 | East-West Site Section | C.316 | Sections at South Facade - Porch |
| C.104 | Enlarged Sections at Street | C.317 | Sections at East Facade - Venting |
| | , and the second | C.318 | Typical Elevation + Section at West Facade |
| | Landscape | C.319 | Typical Elevation + Section at North Facade |
| C.200 | Civil Existing Conditions Plan | C.320 | Typical Elevation + Section at North Facade Courtyard |
| C.201 | Civil Site + Grading Plan | C.321 | Typical Elevation + Section at South Facade |
| C.201 | | C.322 | Detail at Arrival Level Entry |
| | Civil Utility Plan | C.323 | Detail at Plaza Level Entry |
| C.203 | Civil Stormwater Management Plan | C.324 | Detail at Garage |
| C.204 | Civil Public Works Plan | C.325 | Typical Details |
| C.205 | Landscape Site Plan | C.326 | Bicycle Parking Modification |
| C.206 | Landscape Materials Schedule | C.520 | Dicycle I arking Mounication |
| C.207 | Landscape Materials Plan - Sector 1 | | Courth Duilding |
| C.208 | Landscape Materials Plan - Sector 2 | | South Building |
| C.209 | Landscape Planting Schedule | C.400 | Plaza Level Plan 1 |
| C.210 | Landscape Planting Plan - Sector 1 | C.401 | Upper Level Plan 2 |
| C.211 | Landscape Planting Plan - Sector 2 | C.402 | Upper Level Plan 3 |
| C.212 | Landscape Planting Plan - Silver Site | C.403 | Upper Level Plan 4 |
| C.213 | Landscape Site Sections | C.404 | Roof Terrace Plan |
| C.214 | Landscape Site Sections | C.405 | North Elevation |
| C.215 | Landscape Site Sections | C.406 | East Elevation |
| C.216 | Landscape Site Sections | C.407 | South Elevation |
| C.217 | Landscape Details - Wall Types | C.408 | West Elevation |
| C.218 | Landscape Details - Paving | C.409 | Building Section |
| C.219 | Landscape Details - Site Furnishings | C.410 | Building Section |
| C.220 | Landscape Lighting | C.411 | Section at North Facade |
| C.221 | Landscape Lighting | C.412 | Typical Elevation + Section at West Facade |
| C.222 | Landscape Lighting | C.413 | Typical Elevation + Section at East Facade |
| | | C.414 | Typical Elevation + Section at South Facade |
| | North Building | C.415 | Typical Elevation + Section at North Facade |
| C.300 | Plaza Level Plan 0 | C.416 | Typical Details |
| C.301 | Arrival Level Plan 1 | | |
| C.302 | Upper Level Plan 2 | | Loading Facility |
| C.303 | Upper Level Plans 3-4 | C.500 | Plans |
| C.304 | Upper Level Plan 5 | C.501 | Elevations |
| C.305 | Roof Plan | C.502 | Building Sections |
| C.306 | North Elevation | C.502 | Building Details |
| C.307 | East Elevation | 0.505 | Ballaling Botalis |
| C.308 | South Elevation | | Vallow Puilding |
| C.309 | West Elevation | | Yellow Building |
| C.310 | Building Sections | C.600 | North Elevation |
| C.310 | • | C.601 | East Elevation |
| C.311 | Building Sections | C.602 | East Elevation |

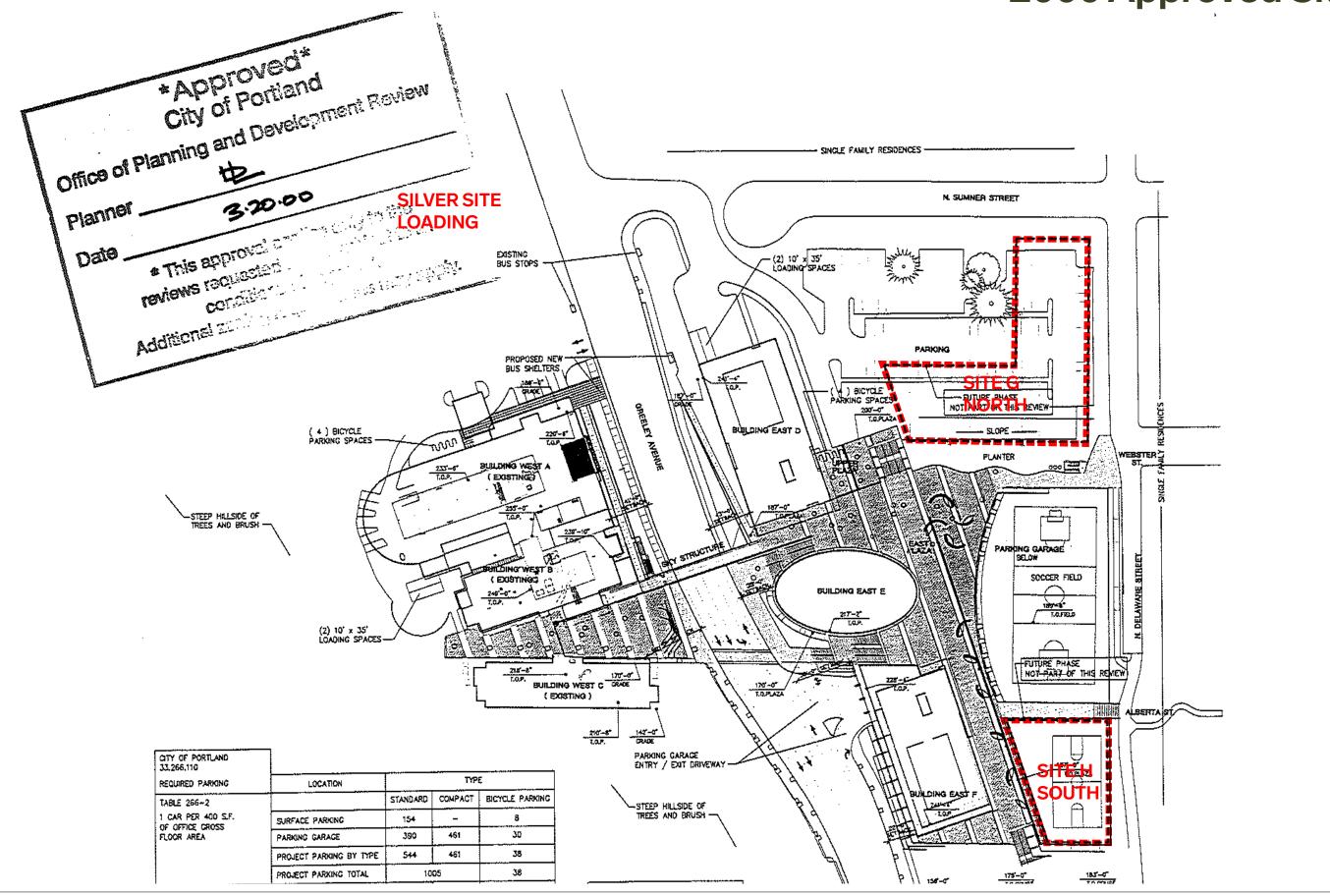
Appendix 'C' Spec Sheets C.700 Appendix 'C' Index C.701 Doors + Windows: Aluminum Curtain Wall C.702 Doors + Windows: Fiberglass Window-1 Doors + Windows: Fiberglass Window-2 C.703 C.704 Doors + Windows: Sliding Door C.705 Doors + Windows: Overhead Door C.706 Doors + Windows: Glass Garage Door Facade Materials: Board Formed Concrete C.707 C.708 Facade Materials: Composite Metal Panel Facade Materials: Fiber Cement Panel C.709 C.710 Facade Materials: Mechanical Screen C.711 Facade Materials: Louvers C.712 Mechanical Equipment: Air Handling Unit Mechanical Equipment: Cooling Tower C.713

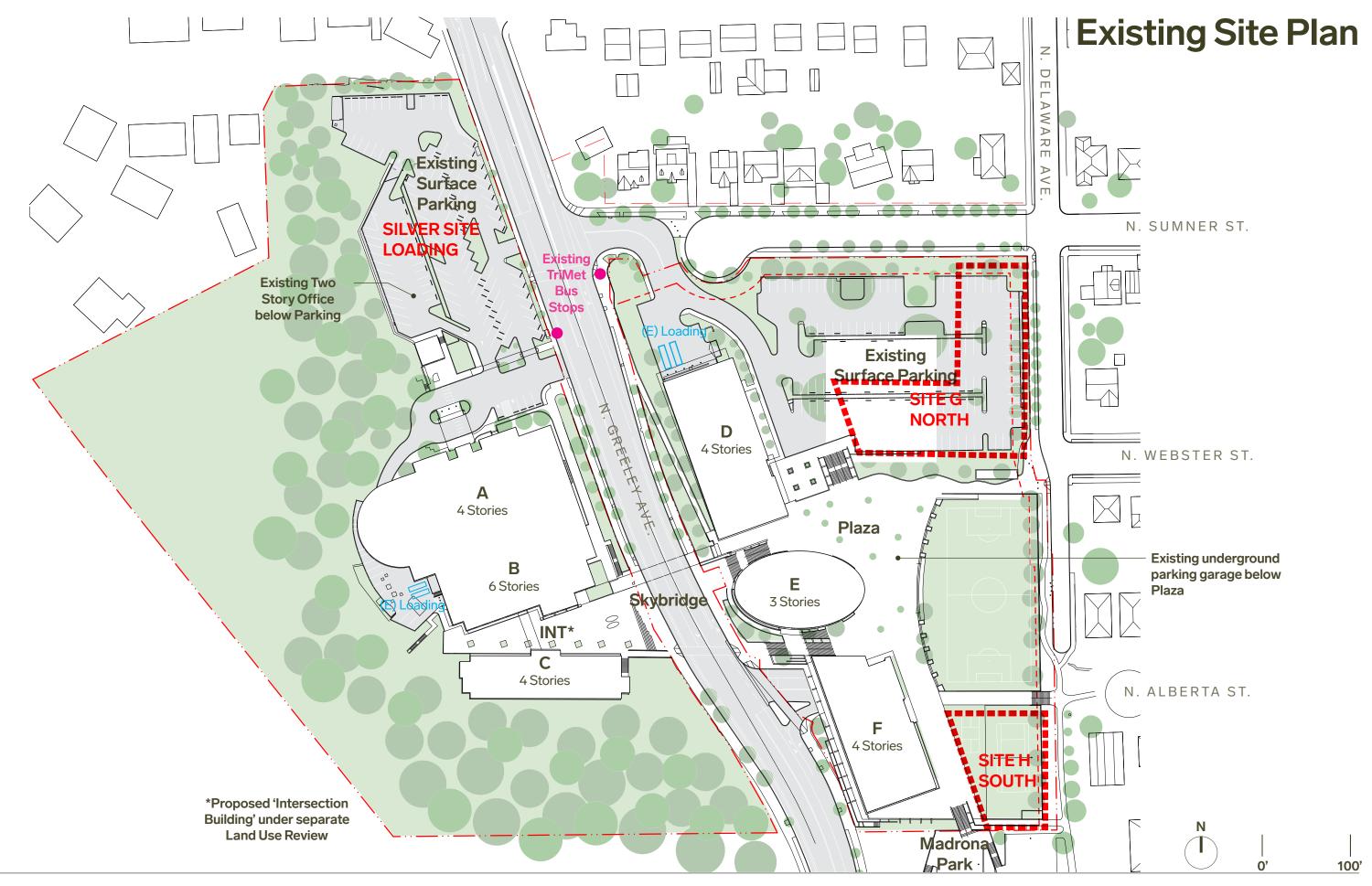
C.714

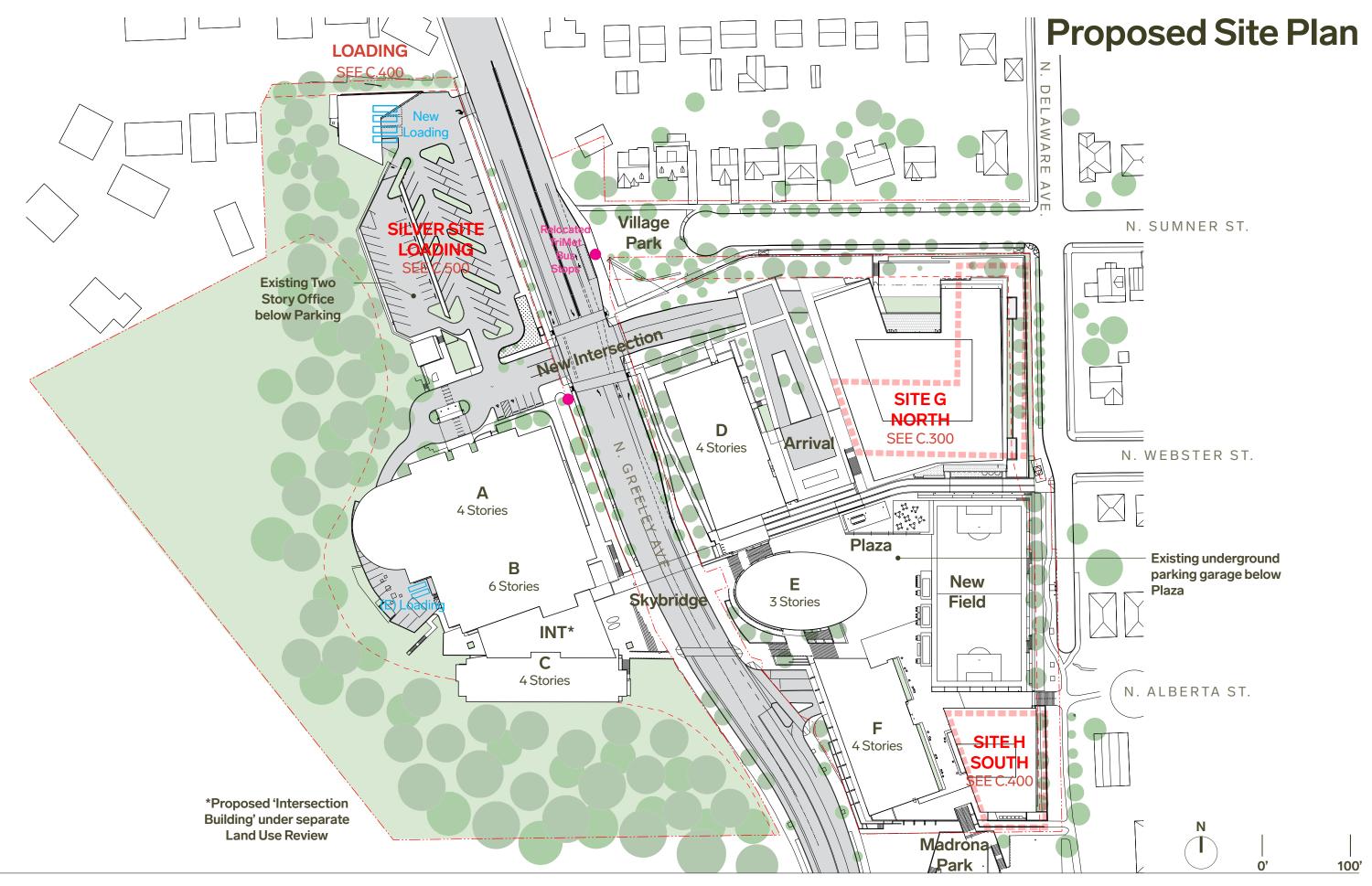
Bike Rack



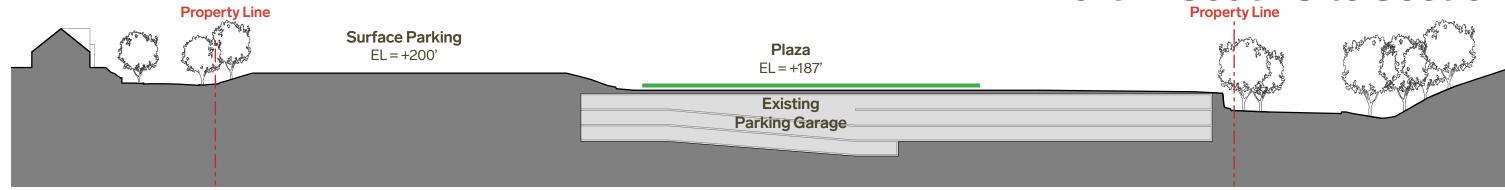
2000 Approved Site Plan



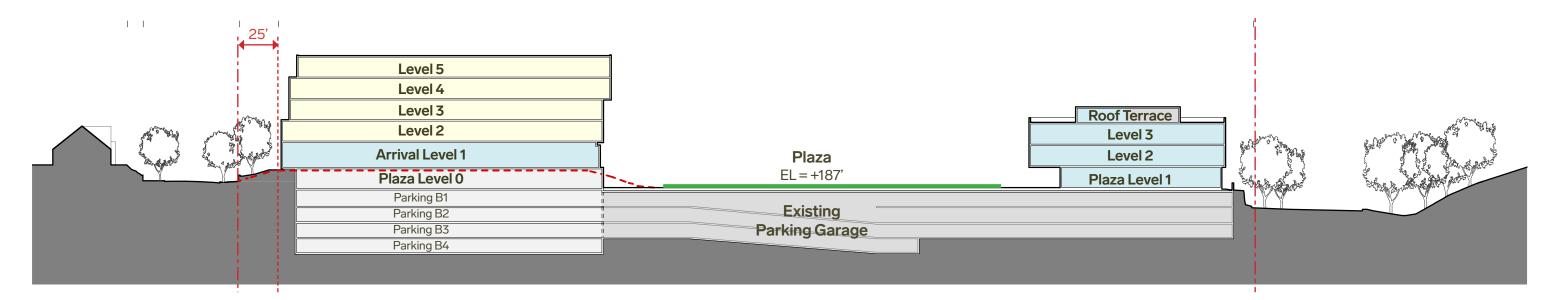




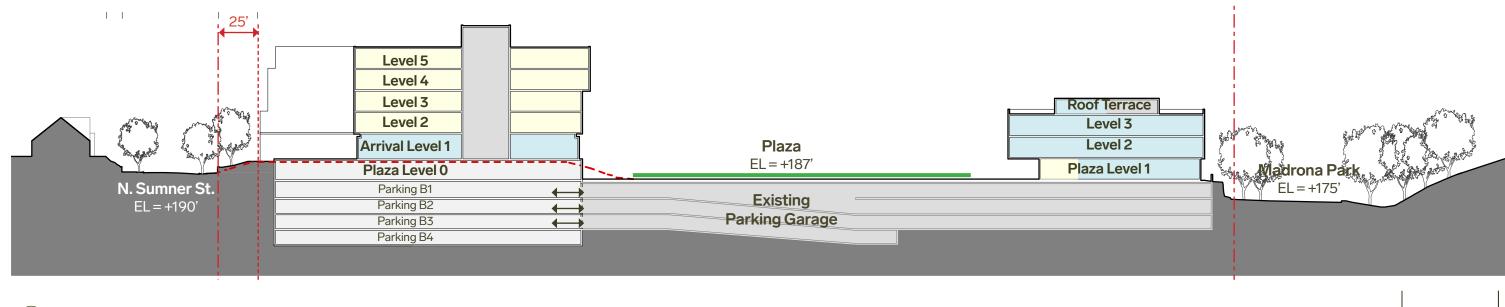
North - South Site Section



3 Existing North-South Site Section

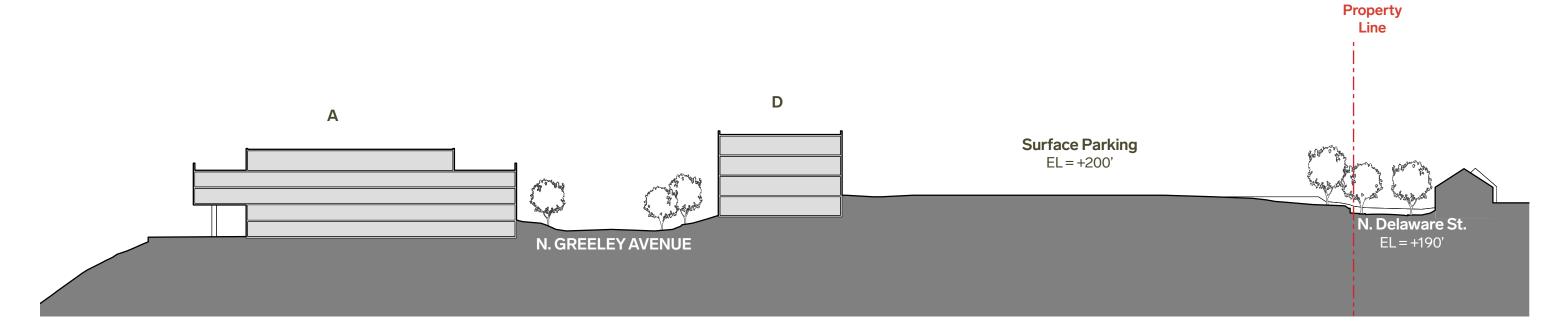


(2) Proposed North-South Site Section

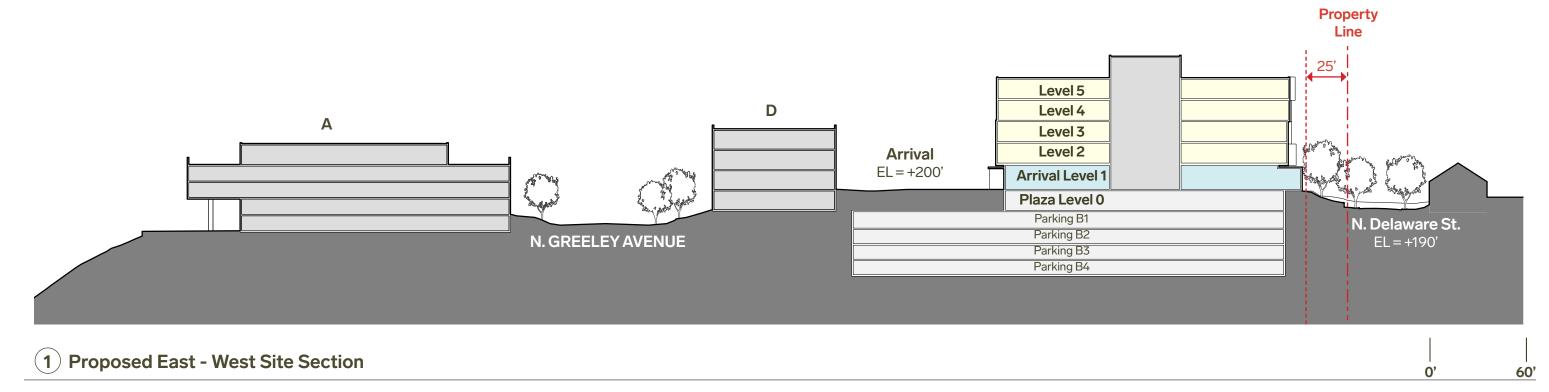


1 Proposed North-South Site Section at Courtyard

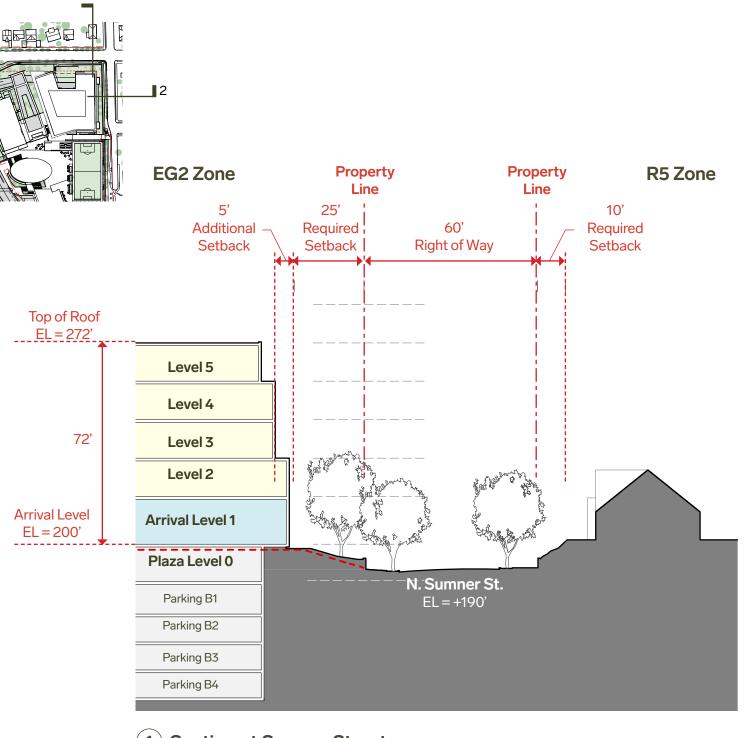
East - West Site Section

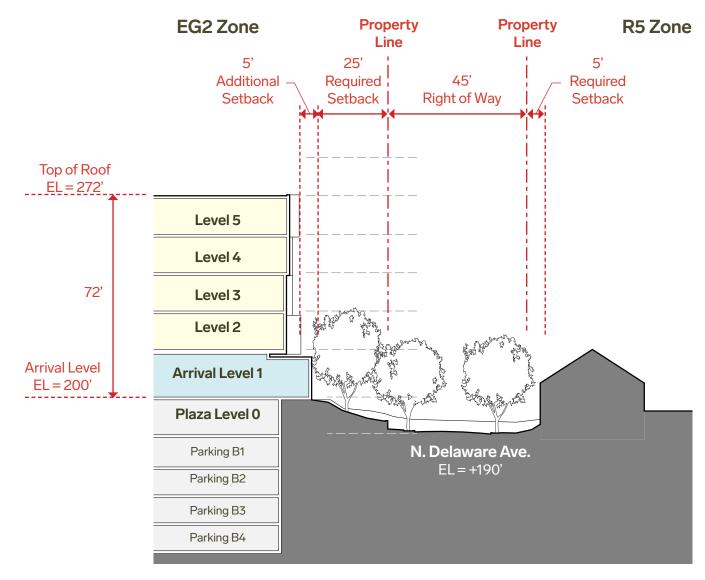


2 Existing East-West Site Section



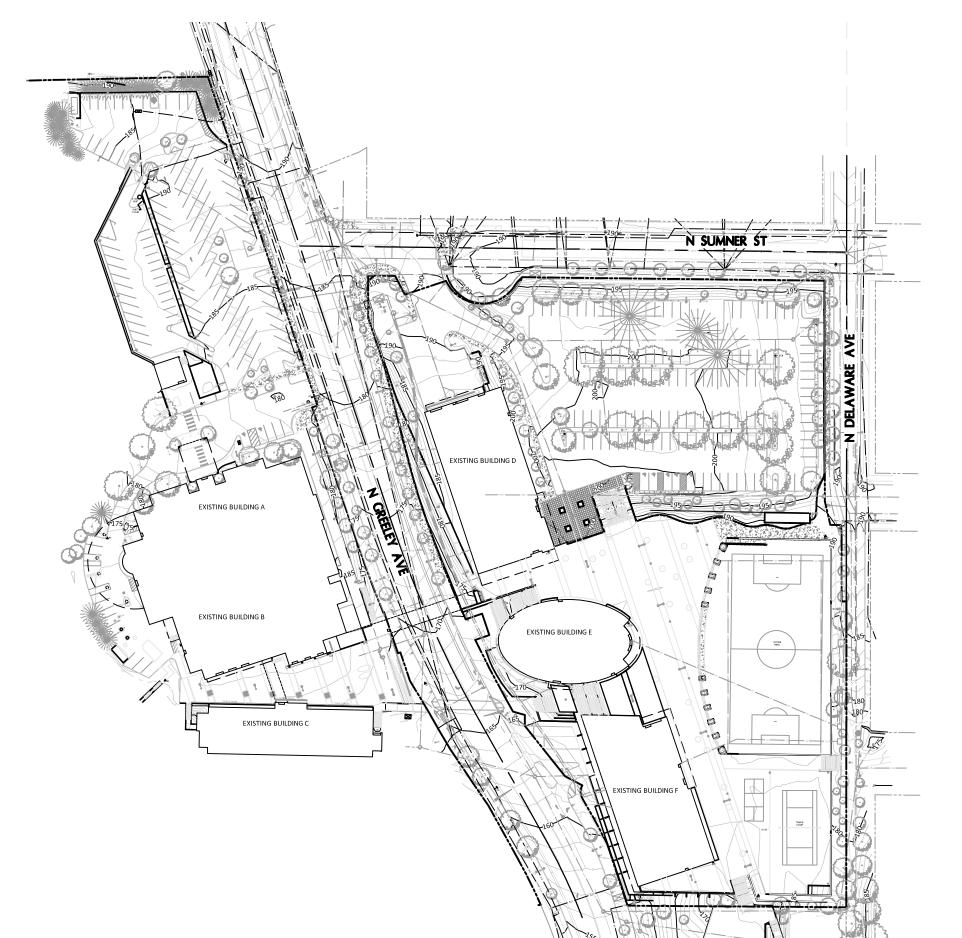
Enlarged Sections at Street





(1) Section at Sumner Street

2 Section at Delaware Avenue



Civil Existing Conditions Plan

NOTES:

1.) VERTICAL DATUM: CITY OF PORTLAND
BENCHMARK: 2-1/2 INCH BRASS DISK AT THE NORTHWEST QUADRANT OF THE INTERSECTION OF N SUMNER STREET AND N GAY AVENUE
BENCHMARK NO. 458

ELEVATION = 193.412'

2.) HORIZONTAL DATUM: OREGON COORDINATE REFERENCE SYSTEM (OCRS), PORTLAND ZONE.

3.) BOUNDARY AND EASEMENTS SHOWN HEREON ARE BASED ON LOT BOOK SERVICE ORDER NO. NCS-874466-OR1, PREPARED BY FIRST AMERICAN TITLE COMPANY OF OREGON, DATED OCTOBER 13, 2017.

4.) RIGHT-OF-WAY LINES SHOWN HEREON ARE APPROXIMATE AND ARE FOR REFERENCE ONLY.

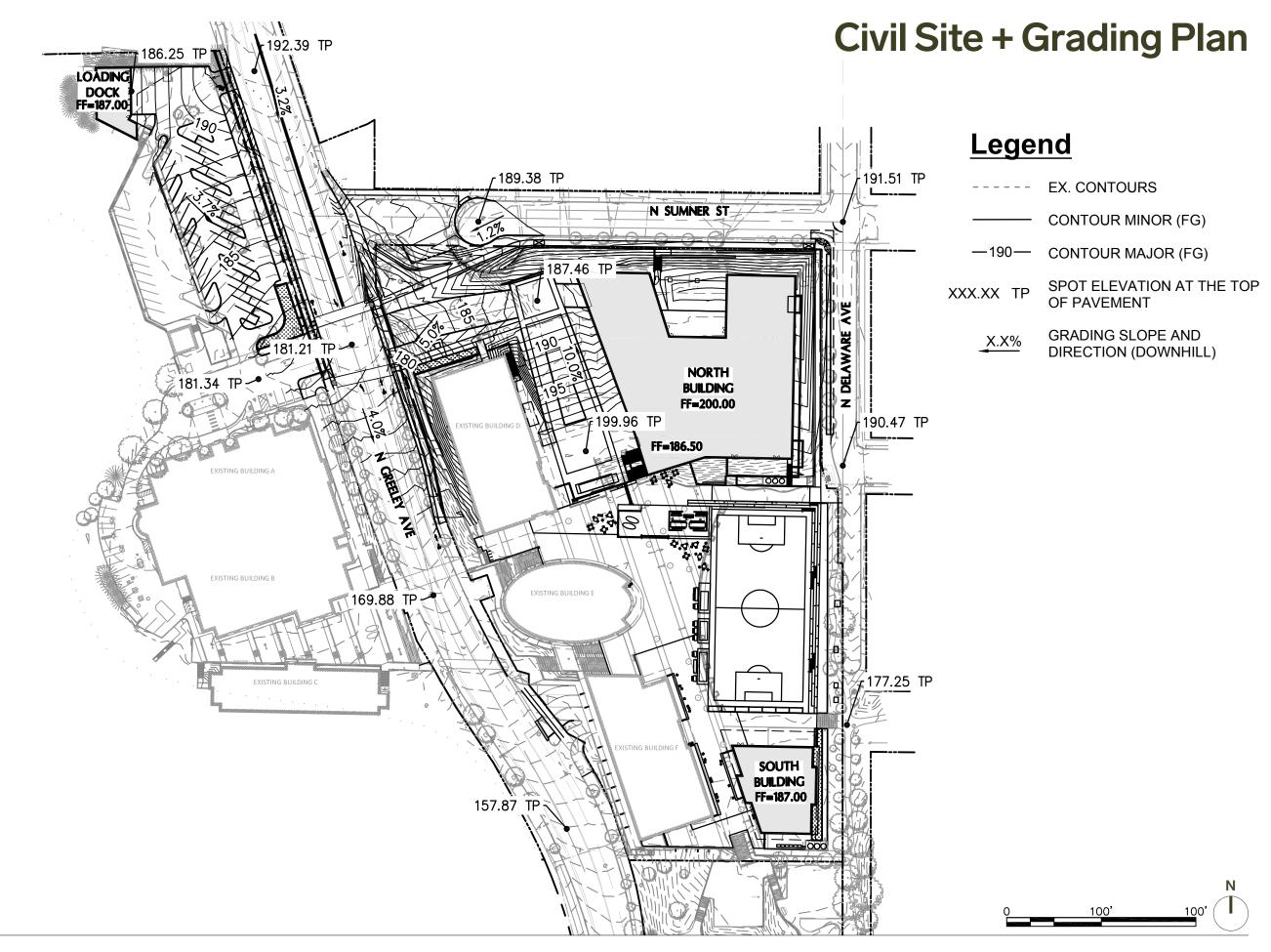
UTILITY PROVIDERS. UNLESS INDICATED, DEPTHS OF UTILITY LINES ARE NOT AVAILABLE. ALL UTILITY LOCATIONS SHOULD BE FIELD VERIFIED (POTHOLED) PRIOR TO CONSTRUCTION.

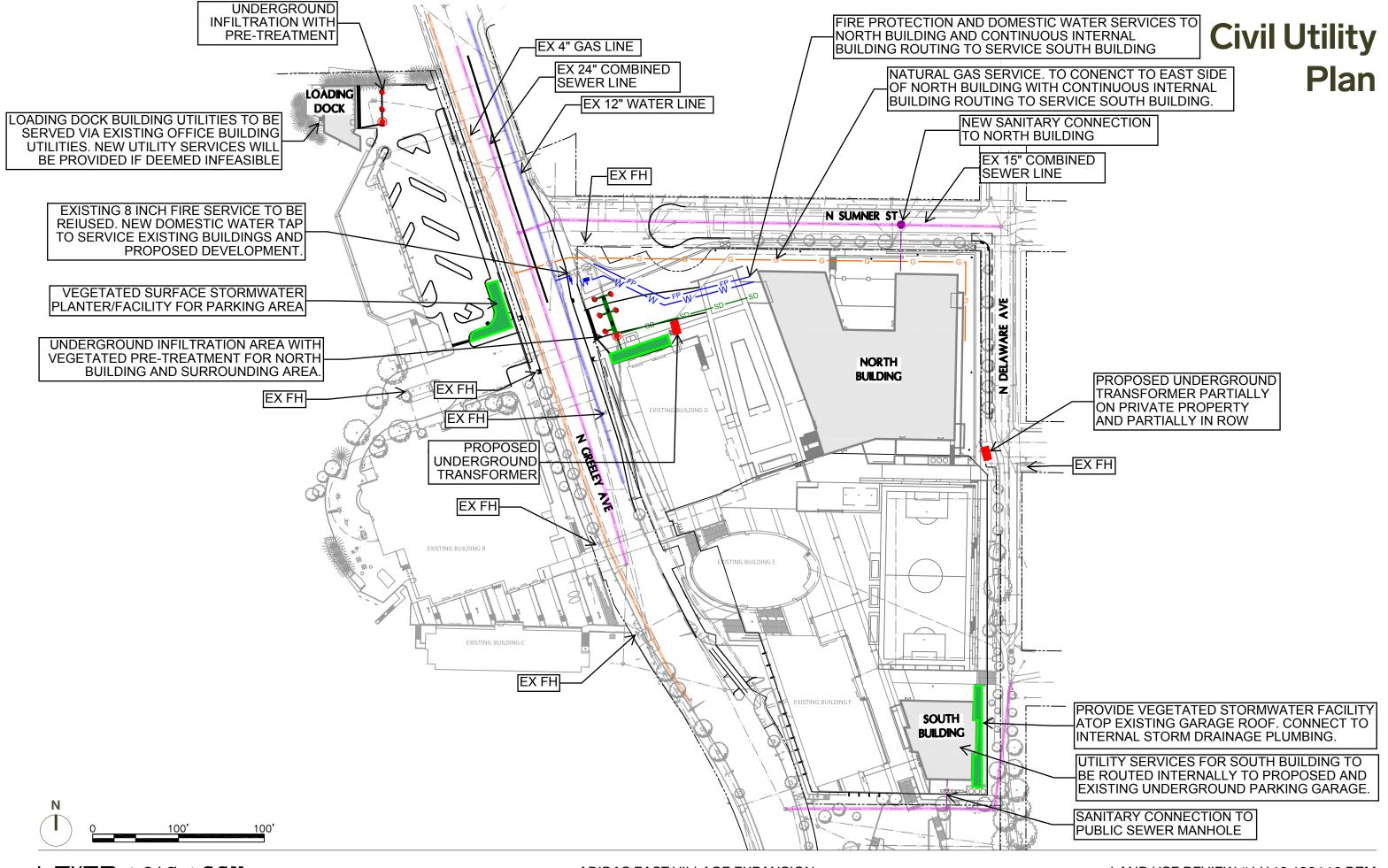
LEGEND:

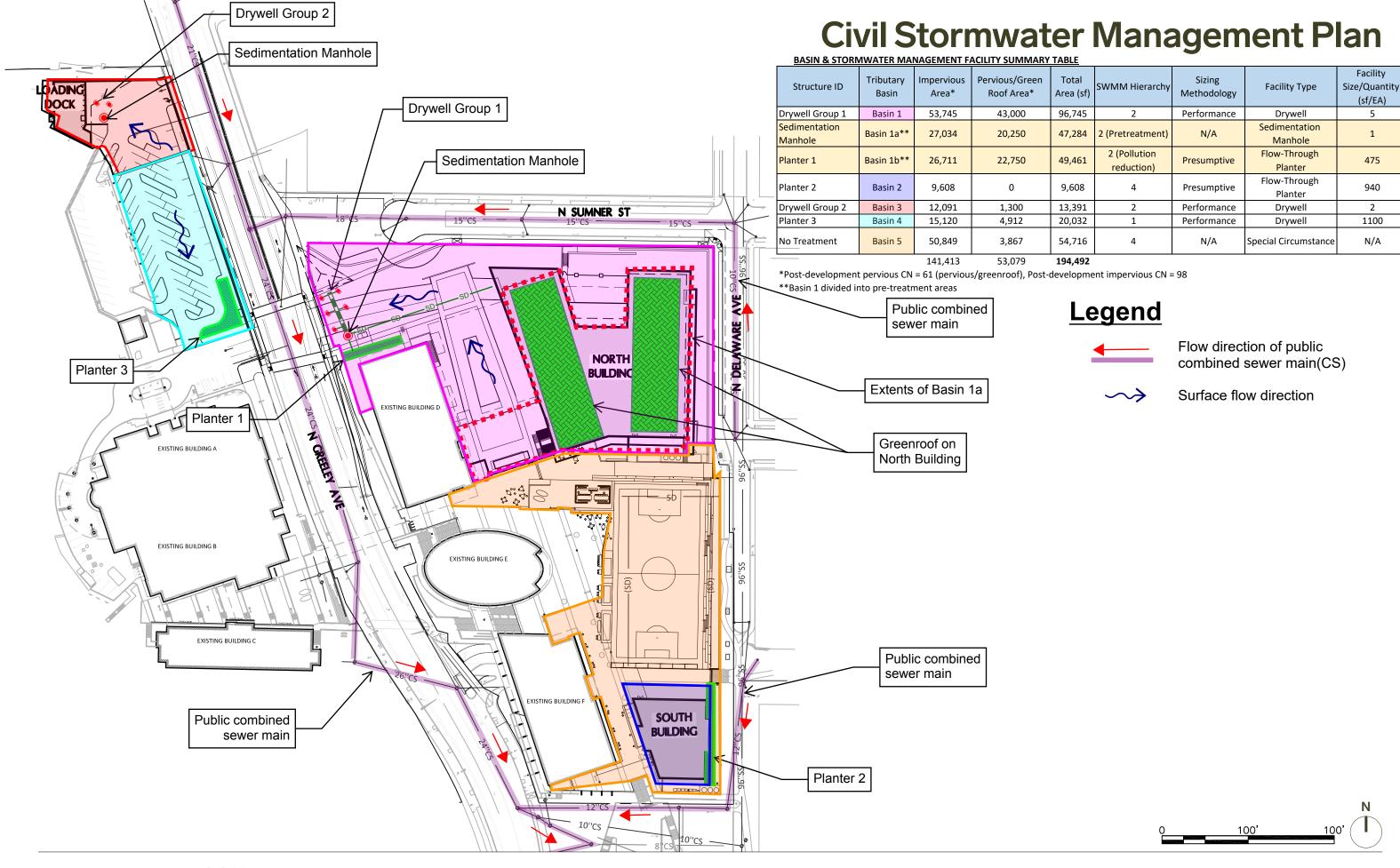
| | BLULDING OUTLINE WITH DOOR | 6.00 | CACAMETER |
|-------------------|--|-----------------|--|
| | BUILDING OUTLINE WITH DOOR CONCRETE SURFACE | G ☑ | GAS METER |
| | | o ^{GV} | GAS VALVE |
| | CONCRETE PAVER SURFACE | © | SANITARY MANHOLE WITH STRUCTURE |
| | ASPHALT SURFACE | (O) | STORM MANHOLE WITH STRUCTURE |
| | WALL | | CATCH BASIN |
| | BUILDING OVERHANG | | AREA DRAIN |
| | CURB LINE | •co | SANITARY/STORM CLEAN OUT |
| | ELECTRICAL LINE | | SANITARY/STORM STRUCTURE # |
| | TELECOMMUNICATIONS LINE | O | TELECOMMUNICATIONS MANHOLE |
| | STORM LINE | □ ECB | EMERGENCY CALL BOX |
| | SANITARY SEWER LINE | | TELECOMMUNICATIONS VAULT |
| | COMBINED SEWER LINE | □ SB | TRAFFIC SIGNAL BOX |
| | WATER LINE | Č1 | PEDESTRIAN CONTROL SIGNAL ARM |
| | GAS LINE | | TRAFFIC CONTROL SIGNAL ARM |
| 040 DIU | OVERHEAD UTILITY LINES | M | WATER VALVE |
| | UNDERGROUND LINE PER AS-BUILTS | -3- | FIRE HYDRANT |
| | SIGN | 0 | |
| | BOLLARD | w z | WATER METER |
| | DRIVEWAY ENTRY | ~ | FIRE DEPARTMENT CONNECT |
| | HANDICAP RAMP | LID | WATER VAULT |
| | BIKE RACK | o ^{HB} | HOSE BIB |
| ⊠ JB | ELECTRICAL JUNCTION BOX | MW | IRRIGATION CONTROL VALVE |
| \longrightarrow | GUY ANCHOR | O | MONITORING WELL |
| * | LUMINAIRE | 0 | UNKNOWN UTILITY MANHOLE |
| ø | POWER POLE | UVLT | UNKNOWN UTILITY VAULT |
| \$-0-\$\\\$0 | OVERHEAD LIGHT | 0 | DECIDUOUS TREE |
| | ELECTRICAL VAULT | -114 | -PERIMETER REPRESENTS DRIPLINE |
| -0 | GUY POLE | | CONIFEROUS TREE -PERIMETER REPRESENTS DRIPLINE |
| \$ —• | POWER POLE/OVERHEAD LIGHT | | SHRUB |
| | TRANSFORMER | | |
| CAM o | CAMERA | | MONUMENT |
| ₩ | GROUND FLOOD LIGHT | ▲ #1 | PROJECT CONTROL POINT |
| □ EC | ELECTRICAL CABINET | | CHARGE STATION |
| | | | HORSE RING |
| | | | |

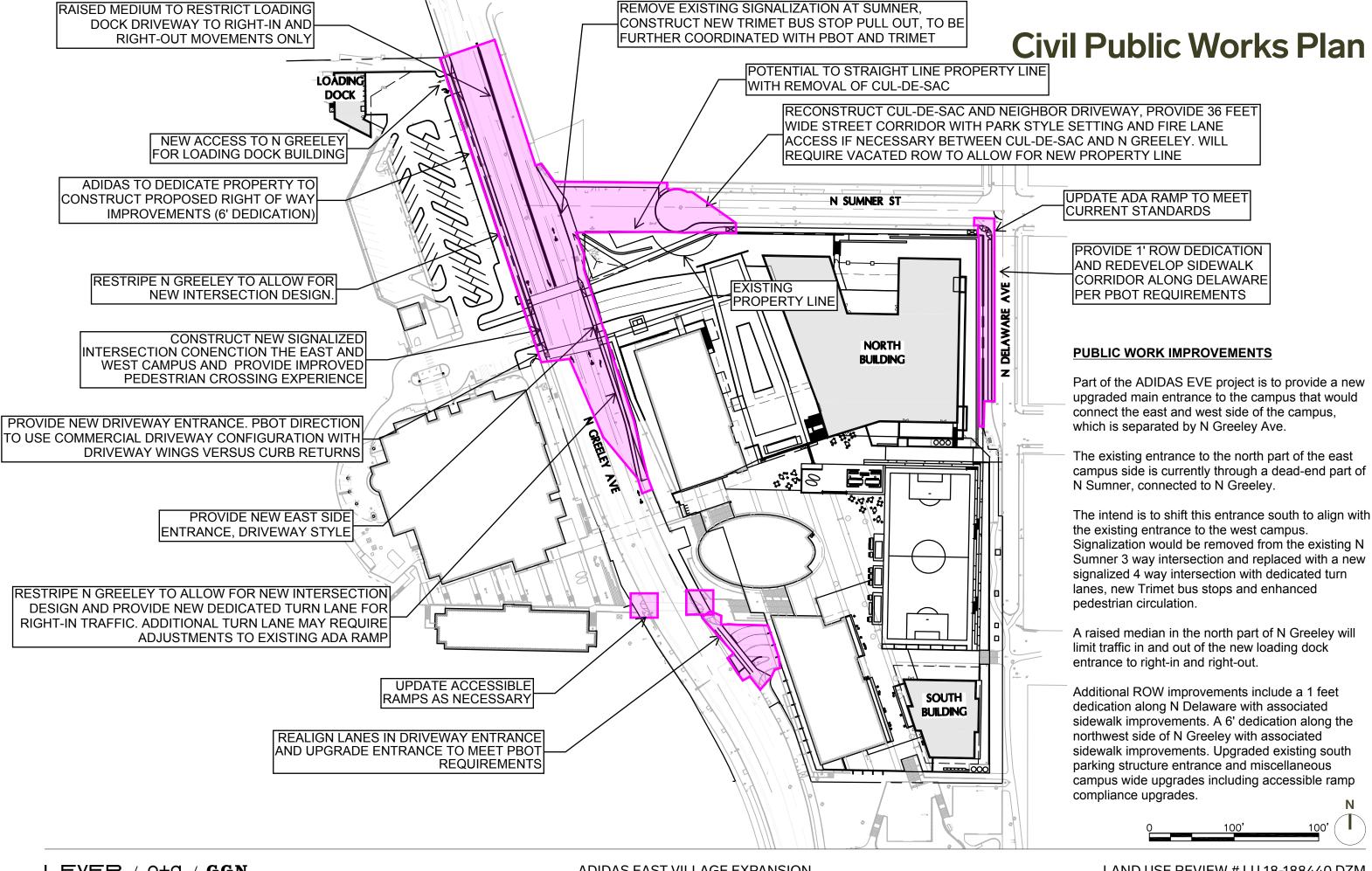
DECLESE CONTROL

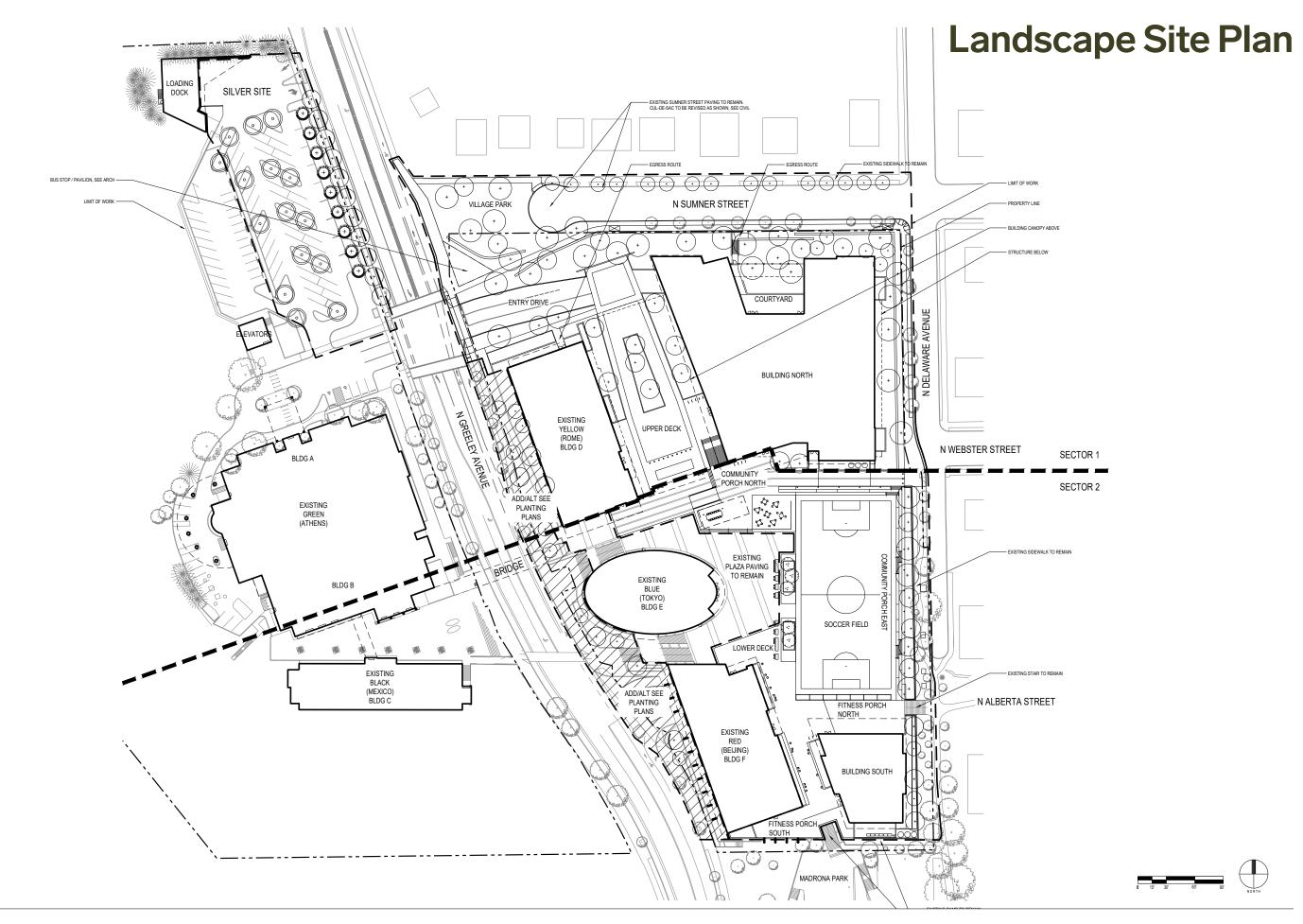
| PROJE | PROJECT CONTROL: | | | | | | | |
|---------|-----------------------------------|-----------|-----------|-----------|--|--|--|--|
| STATION | DESCRIPTION | NORTHING | EASTING | ELEVATION | | | | |
| 1 | 1-1/8" BRASS CAP "KPFF CONTROL" | 186071.91 | 342213.09 | 184.12' | | | | |
| 2 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185678.60 | 342353.90 | 167.47' | | | | |
| 3 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185681.58 | 342082.96 | 172.54' | | | | |
| 4 | MAG NAIL W/ WASHER "KPFF CONTROL" | 185829.76 | 342022.73 | 173.40' | | | | |
| 5 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185969.95 | 342120.95 | 183.03' | | | | |
| 6 | 1-1/8" BRASS CAP "KPFF CONTROL" | 186144.74 | 342377.17 | 190.03' | | | | |
| 7 | 1-1/8" BRASS CAP "KPFF CONTROL" | 186115.20 | 342781.59 | 191.25' | | | | |
| 8 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185831.77 | 342770.71 | 189.65' | | | | |
| 9 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185457.27 | 342700.89 | 186.92' | | | | |
| 10 | 1-1/8" BRASS CAP "KPFF CONTROL" | 185378.30 | 342572.59 | 154.16' | | | | |











Landscape Materials Schedule

SITE FURNITURE

| SYMBOL | QTY. | NOTE | DETAIL | SPEC. |
|-------------|----------|--|-----------|----------|
| | 400 SF | WOOD BENCH WOOD FRAMING/STEEL ATTACHMENTS. | 1 L521 | 06 10 63 |
| | 3,766 SF | WOOD PLANTER TYPE 1 FIBERGLASS PLANTER WITH WOOD FRAMING/STEEL ATTACHMENTS. | 2 L521 | 06 10 63 |
| | | WOOD PLANTER TYPE 2 FIBERGLASS PLANTER WITH WOOD FRAMING/STEEL ATTACHMENTS. | 3 L521 | 06 10 63 |
| | ı | WOOD PLANTER TYPE 3 EXISTING CONCRETE PLANTER WITH WOOD FRAMING/STEEL ATTACHMENTS. | 4 L521 | 06 10 63 |
| | 1 | WOOD STEP WOOD FRAMING/STEEL ATTACHMENTS. | 5 L521 | 06 10 63 |
| | N/A | METAL POLE AND SOCCER FIELD NET | N/A | N/A |
| | N/A | CROSSFIT EQUIPMENT AND SOCCER FIELD NET. SHOWN FOR REFERENCE, BY OWNER | N/A | N/A |
| 0000000 | | | N/A | N/A |
| 20000 | N/A | BAR TABLE AND CHAIR. SHOWN FOR REFERENCE, BY OWNER | N/A | N/A |
| 8 | N/A | WORKING TABLE AND CHAIR. SHOWN FOR REFERENCE, BY OWNER | N/A | N/A |
| \$3 | N/A | MOVABLE TABLE AND CHAIR. SHOWN FOR REFERENCE, BY OWNER | N/A | N/A |
| 0 | N/A | MOVABLE CHAIR. SHOWN FOR REFERENCE, BY OWNER | N/A | N/A |
| • | 13 | REMOVABLE BOLLARD | | 12 93 00 |
| SATE TYPE 1 | 1 | PEDESTRIAN GATE | 2 L551 | 12 93 00 |
| ENCE TYPE 1 | 70 LF | FENCE | 1 L551 | 12 93 00 |
| 00 | 4 | TRASH RECEPTACLE | | 12 93 00 |
| 1111 | 12 | BICYCLE RACK | | 12 93 00 |

MATERIAL SCHEDULE

| SYMBOL | NOTE | AREA (SF) | DETAIL | SPEC. |
|---|--|-----------|------------------|----------|
| PAVING TYPE 1 | PIP CONCRETE. CITY OF PORTLAND STANDARD SIDWALK | 10,400 | SEE CIVIL C.218 | N/A |
| PAVING TYPE 2 | PIP CONCRETE, PEDESTRIAN RATED | 1,600 | C,218 | 32 13 16 |
| PAVING TYPE 3 PIP CONCRETE, VEHICLE RATED | | 5,700 | C.218 | 32 13 16 |
| PAVING TYPE 4 | CONCRETE UNIT PAVER, VEHICLE RATED | 6,800 | 3 C,218 C,218 | 32 13 16 |
| PAVING TYPE 5 | CONCRETE UNIT PAVER, VEHICLE RATED | 4,300 | 3 C,218 C,218 | 32 13 16 |
| PAVING TYPE 6 | CONCRETE UNIT PAVER, PEDESTRIAN RATED | 10,500 | G.218 | 32 13 16 |
| PAVING TYPE 7 | DECOMPOSED GRANITE | 400 | 5 C,218 | 32 13 16 |
| PAVING TYPE 8 | WOOD DECKING | 5,200 | 6 C.218 | 06 10 63 |
| PAVING TYPE 9A | PIP CONCRETE, PEDESTRIAN RATED | 5,200 | C,218 | 32 13 16 |
| PAVING TYPE 9B | PIP CONCRETE, VEHICLE RATED | 3,100 | C.218 | 32 13 16 |
| PAVING TYPE 10 | RUBBERIZED SURFACE | 5,200 | 7 C,218 | |

WALL SCHEDULE

| SYMBOL | NOTE | DETAIL | SPEC. |
|----------------|-------------------------------|--------------|----------|
| WALL TYPE A | GABION WALL | (1) C,217 | 31 36 00 |
| WALL TYPE B | CONCRETE WALL ON GRADE | 2 C.217 | |
| WALL TYPE C | CONCRETE WALL ON STRUCTURE | 3 C.217 | |
| WALL TYPE D D | CONCRETE SEAT STEP | 4 C.217 | 06 10 63 |

RAIL SCHEDULE

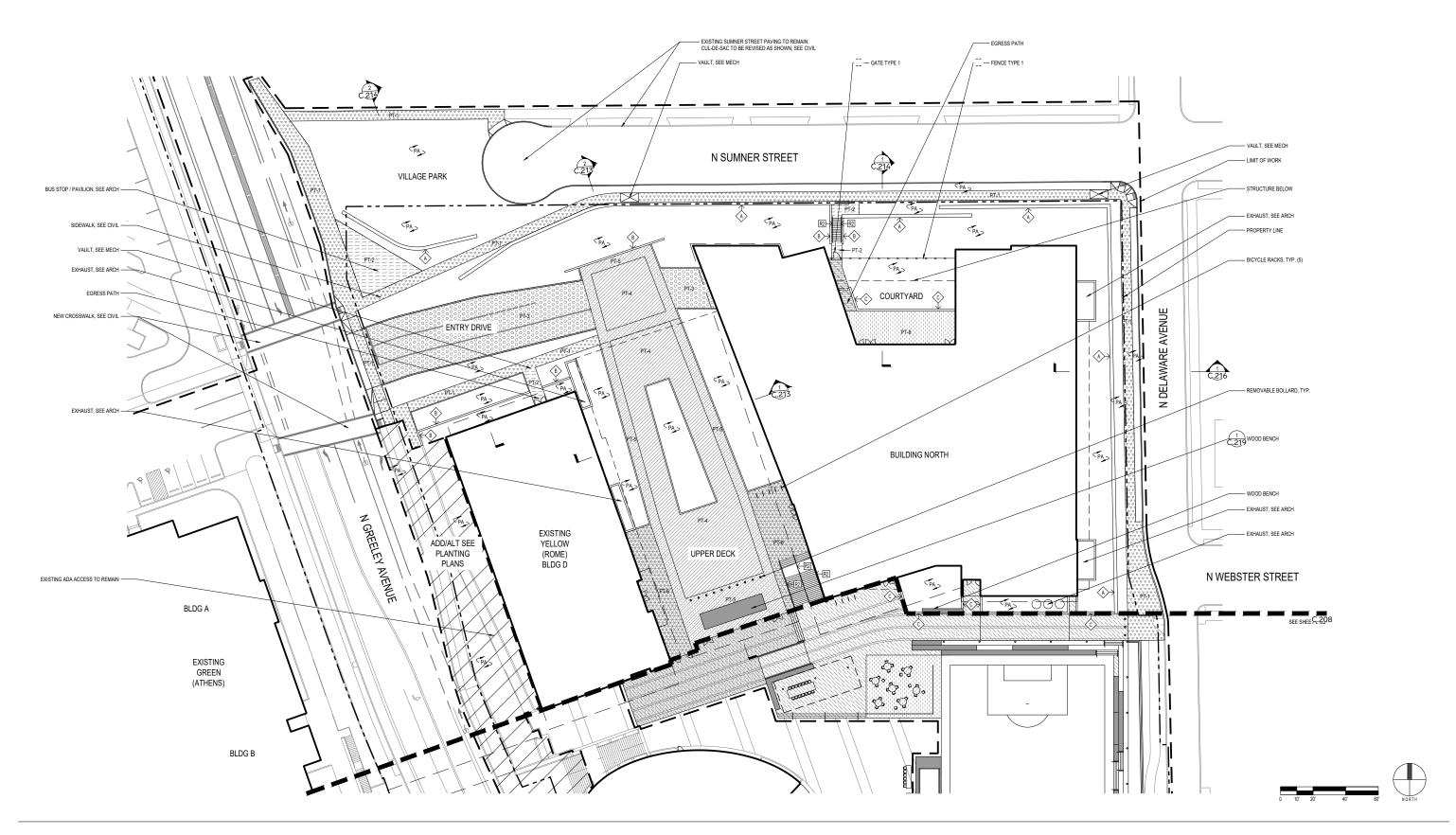
| SYMBOL | NOTE | DETAIL | SPEC. |
|--------------|----------------|--------|----------|
| RAIL TYPE R1 | GUARD RAIL | | 05 73 01 |
| RAIL TYPE R2 | STAIR HANDRAIL | | 05 73 01 |
| RAIL TYPE R3 | LEAN RAIL | | 05 73 01 |

LIGHTING SCHEDULE

| SYMBOL | NOTE | DETAIL | SPEC |
|--------|------|--------|------|
| | | | |

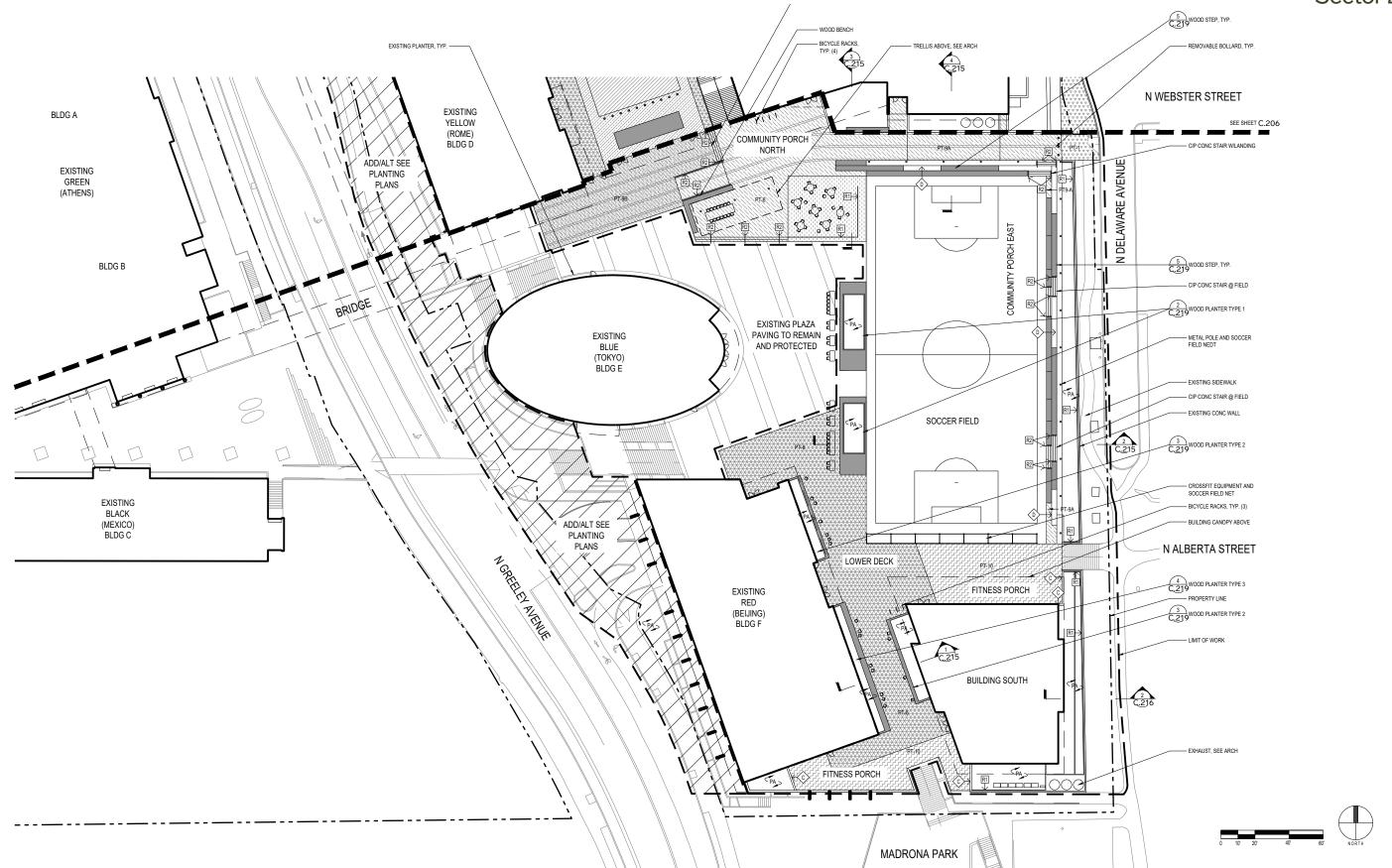
Landscape Materials Plan

Sector 1



Landscape Materials Plan

Sector 2



Landscape Planting Schedule

NORTH PARK PLANTING ZONE

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--|------|---|----------------------------|
| A CONTRACTOR OF THE PROPERTY O | N/A | N/A | EXISTING TREE |
| + | 12 | 50% 3"-4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| | | | DESCRIPTION | SIZE | AREA | |
|---------|-----------------|-----|--------------------------|------|------|----------|
| 0000000 | PLANTING TYPE # | | DESCHAMPSIA CESPITOSA | #3 | TBD | 36" O.C. |
| | PLANTING TYPE # | | | #2 | TBD | 24" O.C. |
| | PLANTING TYPE # | SHR | CEANOTHUS GLORIOSA | #3 | TBD | 36" O.C. |

SUMNER PLANTING ZONE

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--|------|--|----------------------------|
| Section of the sectio | N/A | | EXISTING TREE |
| • | 12 | 50% 3"- 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |
| | | | |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|-----------|-----------------|------|------------------------------|------|------|----------|
| 000000000 | PLANTING TYPE # | SHR | RHODODENDRON SPP. | #3 | TBD | 36"O.C. |
| 00000000 | | SHR | POLYSTICHUM MUNITUM | #2 | TBD | 24" O.C. |
| | | PER | HUECHERA MICRANTHA | #2 | TBD | 24" O.C. |
| | | GC | ARCHTOSTAPHYLLOS UVA URSI | 4" | TBD | 12" O.C. |
| | PLANTING TYPE # | SHR | VACCINIUM OVATUM | #3 | TBD | 36" O.C. |
| | PLANTING TYPE # | SHR | CEANOTHUS GLORIOSA | #3 | TBD | 36" O.C. |
| 7777777 | PLANTING TYPE # | SHR | FOTHERGILLA GARDENII | #3 | TBD | 36" O.C. |
| | | GC | SAXIFLORA SPP. | 4" | TBD | 12" O.C. |

INNER PLANTING ZONE - SECTOR 1

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--------|------|---|----------------------------|
| + | | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |
| | | | |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|---|---------------------------------|------|-------------------------------------|----------|------------|----------------------|
| 500000 | PLANTING TYPE # | GC | ARCHTOSTAPHYLLOS COLUMBIANA | 4" | TBD | 12" O.C. |
| | | | | | | |
| 0000000 | PLANTING TYPE # | SHR | DESCHAMPSIA CESPITOSA | #3 | TBD | 36" O.C. |
| | PLANTING TYPE # | SHR | CEANOTHUS GLORIOSA | #3 | TBD | 36" O.C. |
| | PLANTING TYPE # | SHR | RHODODENDRON SPP. | #3 | TBD | 36" O.C. |
| 00000000 | | SHR | POLYSTICHUM MUNITUM | #2 | TBD | 24" O.C. |
| 000000000 | | PER | HUECHERA MICRANTHA | #2 | TBD | 24" O.C. |
| | | GC | ARCHTOSTAPHYLLOS UVA URSI | 4" | TBD | 12" O.C. |
| RXXXXXI | PLANTING TYPE # | SHR | VIBURNUM PLICATUM VAR. | #3 | TBD | 36" O.C. |
| | | SHR | POLYSTICHUM MUNITUM | #2 | TBD | 24" O.C. |
| | | PER | ANEMONE HERMOROSA | #2 | TBD | 24" O.C. |
| | | GC | ARCHTOSTAPHYLLOS UVA URSI | 4" | TBD | 12" O.C. |
| | | GC | FRAGARIA CHILOENSIS | 4" | TBD | 12" O.C. |
| | PLANTING TYPE # | SHR | VACCINIUM OVATUM | #3 | TBD | 36" O.C. |
| • | PLANTING TYPE # | SHR | RHODODENDRON SPP. | #3 | TBD | 36" O.C. |
| [44444] | PLANTING TYPE # | SHR | CORYLOPSIS SINENSIS | #3 | TBD | 36" O.C. |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | SHR | POLYSTICHUM MUNITUM | #2 | TBD | 24" O.C. |
| | PLANTING TYPE # | SHR | GAULTHERIA SHALLON | #3 | TBD | 36" O.C. |
| | PLANTING TYPE # | SHR | DRYOPTERIS ORNITHROSA | #3 | TBD | 36" O.C. |
| | | SHR | OXALIS OREGANA | #2 | TBD | 24" O.C. |
| | | GC | SAXIFRAGA SPP. | 4" | TBD | 12" O.C. |
| 7777777 | PLANTING TYPE # | | FOTHERGILLA GARDENII | #3 | TBD | 36" O.C. |
| | | GC | SAXIFLORA SPP. | 4" | TBD | 12" O.C. |
| | PLANTING TYPE # | SHR | RHUS SPP. | #3 | TBD | 36" O.C. |
| 0000 | BIORETENTION PLANTING TYPE # | SHR | CORNUS SPP. | #3 | TBD | 36" O.C. |
| | | SHR | JUNCUS SPP. ATHYRUM FELIX-FEMINA | #2 #2 | TBD TBD | 24" O.C. 24" O.C. |
| Ш | | 2HK | A I H Y KUM FELIX-FEMINA | #2 | IRD | 24" U.C. |

GREELEY PLANTING ZONE ADD/ALT- SECTOR 1

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|-------------|------|---|----------------------------|
| September 1 | | | EXISTING TREE |
| + | | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|--------|---------------------------------|------|--------------------------------|------|------|----------|
| | BIORETENTION PLANTING TYPE # | SHR | CORNUS SPP. | #3 | TBD | 36" O.C. |
| | | SHR | JUNCUS SPP. | #2 | TBD | 24" O.C. |
| | | SHR | ATHYRUM FELIX-FEMINA | #2 | TBD | 24" O.C. |
| | PLANTING TYPE # | | ARCHTOSTAPHYLLOS COLUMBIANA | 4" | TBD | 12" O.C. |

DELAWARE PLANTING ZONE - SECTOR 1

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|-----------------------|------|---|----------------------------|
| Control of the second | | | EXISTING TREE |
| + | | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| LANTING | OCHLDUL | _ | | | | |
|---|-------------------|------|------------------------------|------|------|----------|
| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
| | PLANTING TYPE # | SHR | CEANOTHUS GLORIOSA | #3 | TBD | 36" O.C |
| | PLANTING TYPE # | SHR | RHUS SPP. | #3 | TBD | 36" O.C |
| * | PLANTING TYPE # | SHR | RHODODENDRON SPP. | #3 | TBD | 36" O.C |
| 1444444 | PLANTING TYPE # | SHR | PHILADELPHUS LEWISII | #3 | TBD | 36" O.C |
| | PLANTING TYPE # S | PER | GERANIUM ROZANNE | #2 | TBD | 24" O.C |
| | | GC | ARCHTOSTAPHYLLOS UVA URSI | 4" | TBD | 12" O.C. |
| 7777777 | PLANTING TYPE # S | SHR | FOTHERGILLA GARDENII | #3 | TBD | 36" O.C |
| | | GC | SAXIFLORA SPP. | 4" | TBD | 12" O.C. |

PLANTING NOTES:

- 1. CONTRACTOR TO REVIEW AND VERIFY ALL PLANT QUANTITIES. PLANT QUANTITIES ARE BASED ON AS BUILT CONDITIONS AND DESIGN SPACING. QUANTITIES NOTED ARE FOR CONVENIENCE ONLY.
 2. STAKE EXTENTS OF BEDINES IN FIELD PRIOR TO PLANTING.
 3. LANDSCAPE ARCHITECT TO REVIEW ALL PLANT LAYOUTS IN FIELD PRIOR TO PLANTING.
 4. PLANTING SOIL TO BE FREE AND CLEAR OF ALL DEBRIS. LANDSCAPE ARCHITECT TO VERIFY SOIL PRIOR TO PLANTING.

INNER PLANTING ZONE - SECTOR 2

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--------|------|------------|----------------------------|
| + | 11 | 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|---------------------------------------|-----------------|------|---|------|-------------------------------------|----------|
| 000000000 | PLANTING TYPE 1 | SHR | SHRUBS AND ORNAMENTAL GRASSES | #3 | TBD | 36" O.C. |
| 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | SHR | SHRUBS AND ORNAMENTAL GRASSES | #2 | TBD | 24" O.C. |
| | | GC | GROUNDCOVER | 4" | TBD 24" O.0 TBD 36" O.0 TBD 24" O.0 | 12" O.C. |
| | PLANTING TYPE 2 | SHR | BIO-RETENTION SHRUBS AND ORNAMENTAL GRASSES | #3 | | 36" O.C. |
| V.////// | | SHR | BIO-RETENTION SHRUBS AND ORNAMENTAL GRASSES | #2 | TBD | 24" O.C. |
| | | GC | BIO-RETENTION GROUNDCOVER | 4" | TBD | 12" O.C. |

GREELEY PLANTING ZONE - SECTOR 2

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--|------|---|----------------------------|
| A CONTRACTOR OF THE PROPERTY O | N/A | | EXISTING TREE |
| • | 7 | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY | | |
|--------|-----------------|------|---|------|------|----------|--|--|
| | PLANTING TYPE 4 | | SUPPLEMENTAL / AMENDED PLANTING FOR EXISTING SLOPES - SHRUBS ; NOTE, WE ARE ASSUMING THAT § OF THE HATCHED AREA WILL GET AMENDED. THE 1000 SF REFLECTS THAT. | #3 | TBD | 36" O.C. | | |
| | | | SUPPLEMENTAL / AMENDED PLANTING FOR EXISTING SLOPES - GROUND COVER | 4" | TBD | 12" O.C. | | |

DELAWARE PLANTING ZONE - SECTOR 2

TREE SCHEDULE

| SYMBOL | QTY. | 1 | DESCRIPTION |
|--|------|---|----------------------------|
| Section of the sectio | N/A | | EXISTING TREE |
| + | 14 | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | PROPOSED MEDIUM SIZED TREE |

PLANTING SCHEDULE

| SYMBOL | AREA (ST) | ITYPE | DESCRIPTION | SIZE | AREA | QIY |
|---|-----------------|--------------------------|------------------------------|--------|------|---------|
| | PLANTING TYPE # | SHR | CEANOTHUS GLORIOSA | #3 | TBD | 36" O. |
| | PLANTING TYPE # | SHR | RHUS SPP. | #3 | TBD | 36" O. |
| * | PLANTING TYPE # | SHR | RHODODENDRON SPP. | #3 | TBD | 36" O. |
| F-5-5-5-3 | PLANTING TYPE # | SHR | PHILADELPHUS LEWISII | #3 | TBD | 36" O. |
| £ | | PER G | GERANIUM ROZANNE | #2 | TBD | 24" O. |
| | | GC | ARCHTOSTAPHYLLOS UVA URSI | 4* | TBD | 12" 0.0 |
| 5555555 | PLANTING TYPE # | SHR | FOTHERGILLA GARDENII | #3 | TBD | 36" O. |
| | | GC SAXIFLORA SPP. 4* TBD | TBD | 12" O. | | |

SILVER SITE PLANTING ZONE

STREETSCAPE TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--------|------|-------------|---|
| (+) | | CALIPER AND | MEDIUM SIZE TREE 22' O.C. NO MORE THAN 40% CAN BE ONE SPECIES |

PLANTING SCHEDULE

| PLANTING TYPE 1 SHR CONTINUOUS 3' HIGH #3 1,300 SF 36" 0.1 | SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|--|--------|-----------------|------|---------------------|------|----------|---------|
| GC GROUNDCOVER 4" 1,300 SF 12" 0.0 | | PLANTING TYPE 1 | SHR | SCREEN OF EVERGREEN | #3 | 1,300 SF | 36" O. |
| | | | GC | GROUNDCOVER | 4" | 1,300 SF | 12" 0.0 |

INTERIOR PARKING

TREE SCHEDULE

| SYMBOL | QTY. | SIZE | DESCRIPTION |
|--------|------|---|--|
| · | 15 | CALIPER AND 50% 2" CALIPER | |
| + | 9 | 50% 3" - 4" CALIPER AND 50% 2" CALIPER | MEDIUM SIZE EVERGREEN TREE 22' O.C. |

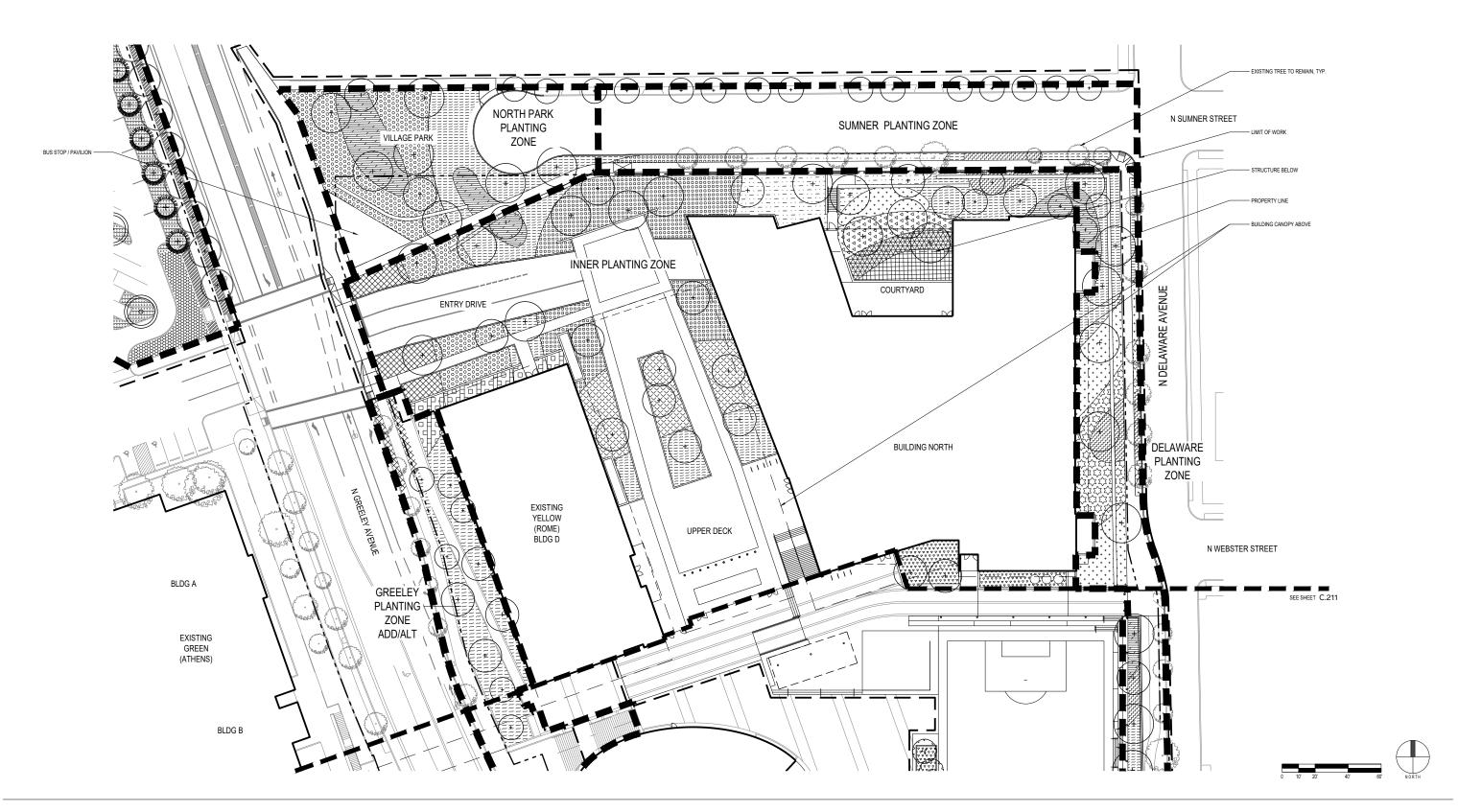
PLANTING SCHEDULE

| SYMBOL | AREA (ST) | TYPE | DESCRIPTION | SIZE | AREA | QTY |
|----------|-----------------|------|---|------|----------|----------|
| | PLANTING TYPE 1 | SHR | SHRUBS AND ORNAMENTAL GRASSES | #3 | 6,100 SF | 36"O.C. |
| | | SHR | SHRUBS AND ORNAMENTAL GRASSES | #2 | 6,100 SF | 24" O.C. |
| | | GC | GROUNDCOVER | 4" | 6,100 SF | 12" O.C. |
| | PLANTING TYPE 2 | SHR | BIO-RETENTION SHRUBS AND ORNAMENTAL GRASSES | #3 | 1,100 SF | 36" O.C. |
| 88888888 | | SHR | BIO-RETENTION SHRUBS AND ORNAMENTAL GRASSES | #2 | 1,100 SF | 24" O.C. |
| | | GC | BIO-RETENTION GROUNDCOVER | 4" | 1,100 SF | 12" O.C. |

JUNE 15, 2018

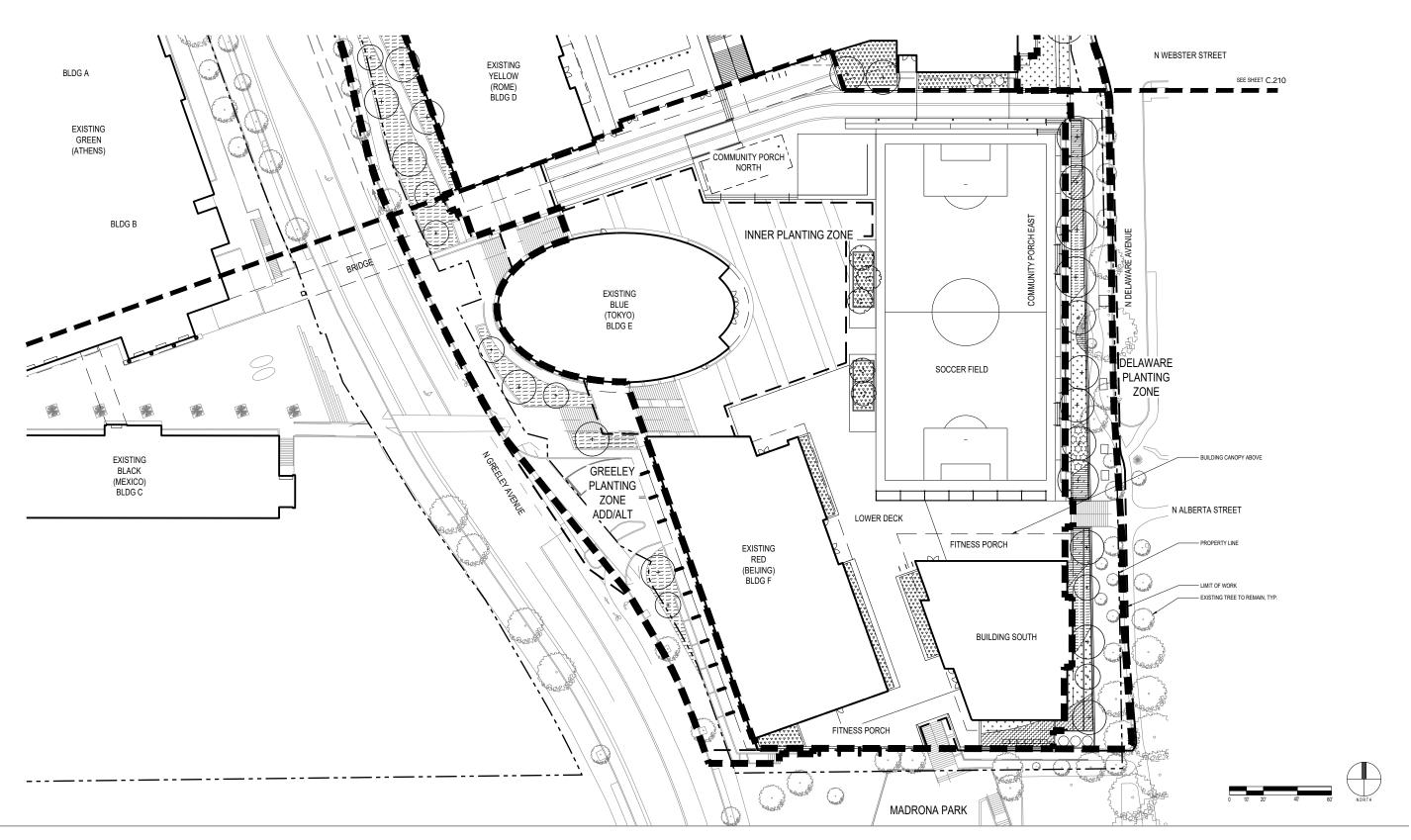
Landscape Planting Plan

Sector 1



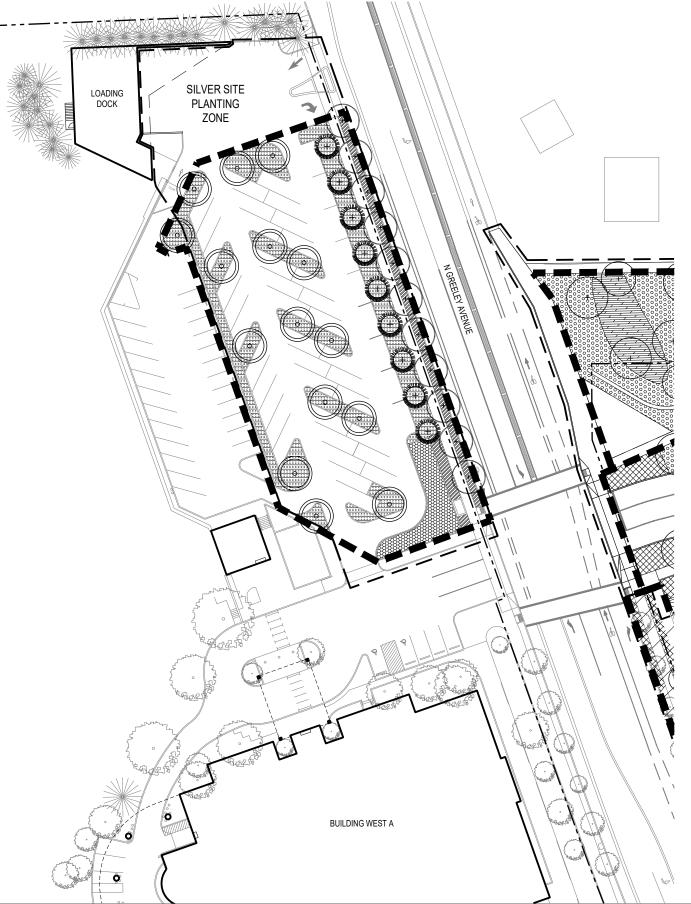
Landscape Planting Plan

Sector 2



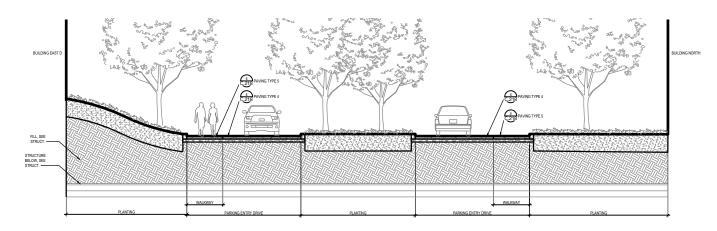
Landscape Planting Plan

Silver Site



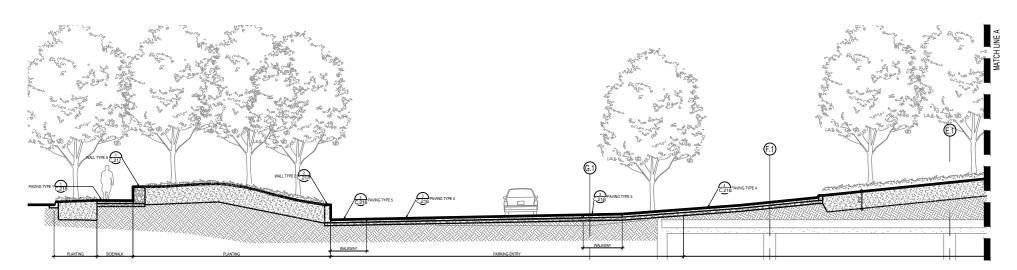


Landscape Site Sections

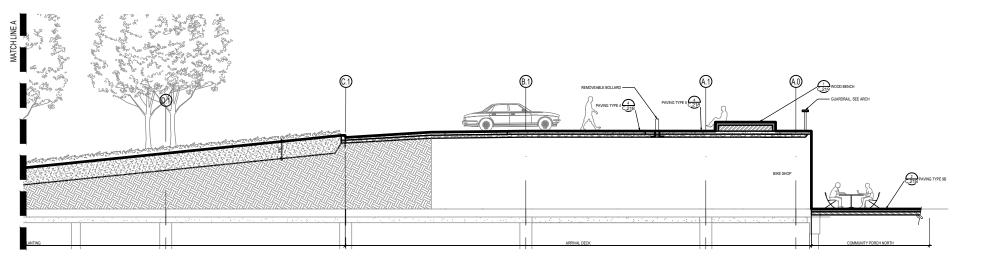


SECT: ENTRY DRIVE E-W

SCALE: 1/16" = 1'-0"

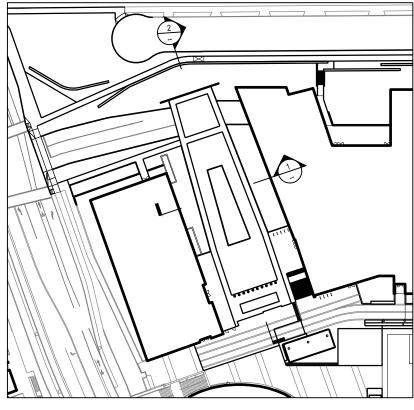


SECT: ENTRY DRIVE N-S (CONT)



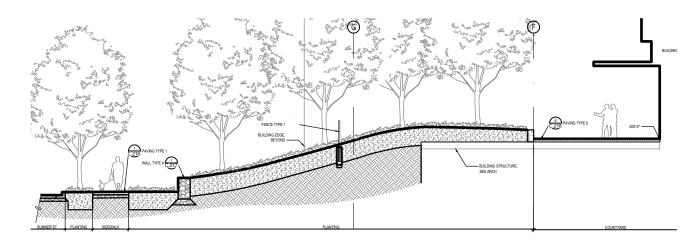
SECT: ENTRY DRIVE N-S (CONT)

SCALE: 1/16" = 1'-0"

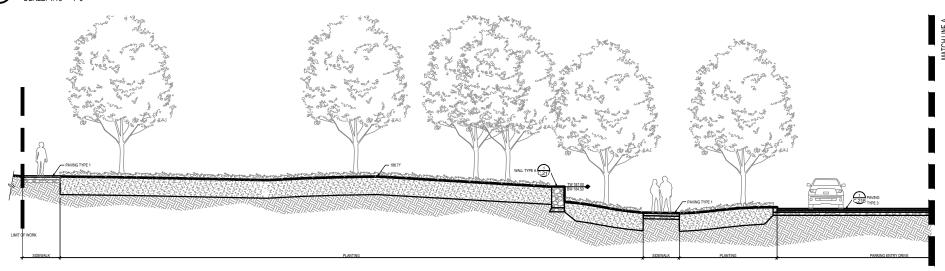


KEY PLAN: 1" = 100'-0"

Landscape Site Sections

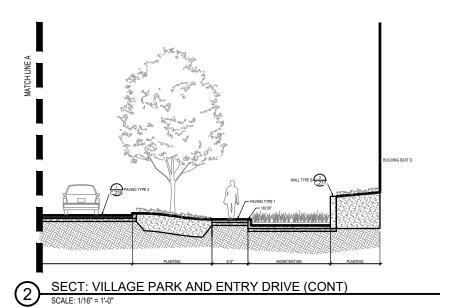


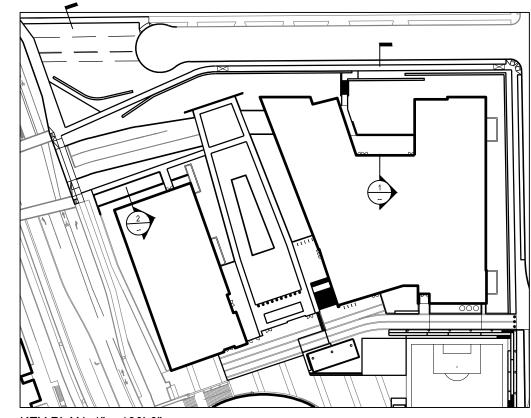
SECT: COURTYARD



SECT: VILLAGE PARK AND ENTRY DRIVE (CONT)

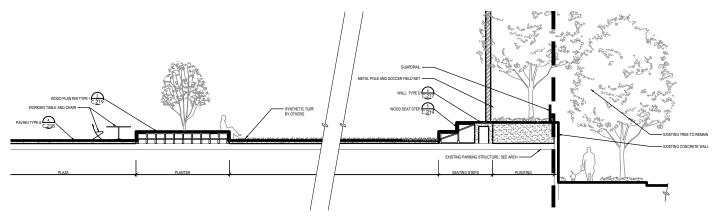
SCALE: 1/16" = 1'-0"



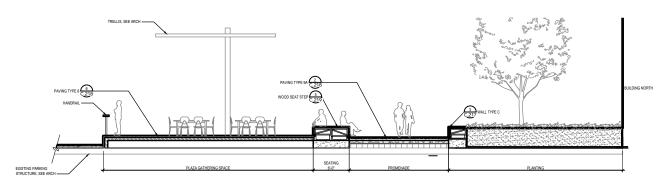


BUILDING EAST F BUILDING SOUTH BUILDING SOUT

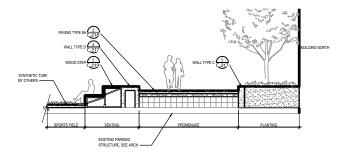
SECT: MADRONA PARK ENTRY SCALE: 1/16" = 1'-0"



SECT: SOCCER FIELD AND COMMUNITY PORCH EAST (CONT) SCALE: 1/16" = 1'-0"



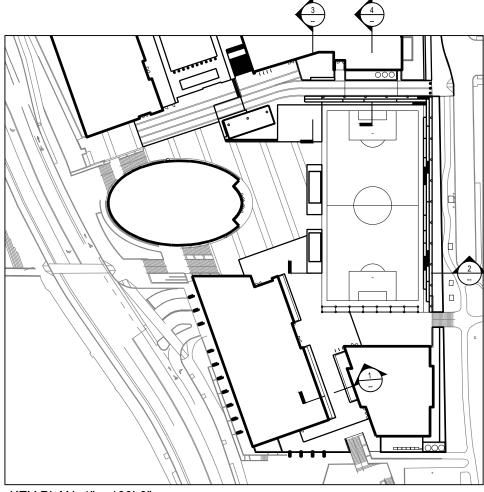
SECT: PLATFORM THROUGH TRELLIS SCALE: 1/16" = 1'-0"



SECT: N WEBSTER ACCESS

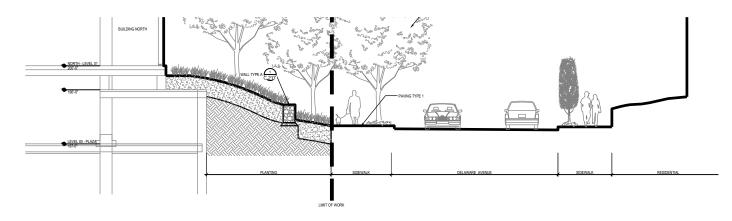
SCALE: 1/16" = 1'-0"

Landscape Site Sections



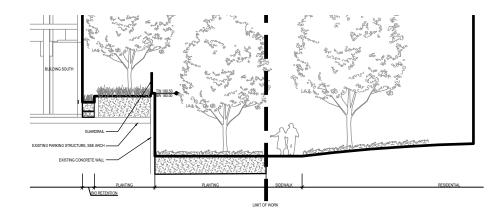
KEY PLAN: 1" = 100'-0"

Landscape Site Sections



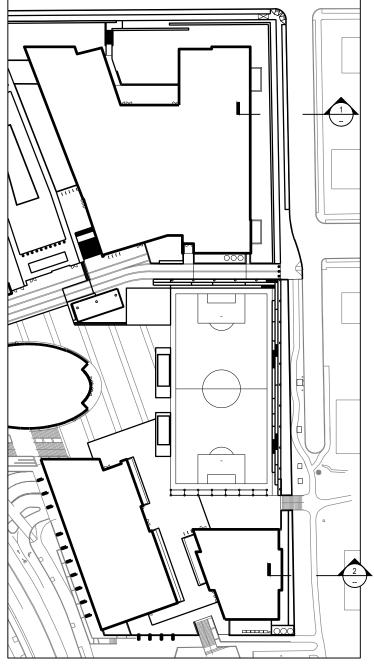
SECT: DELAWARE AVE THROUGH NORTH BLDG

SCALE: 1/16" = 1'-0"



SECT: DELAWARE AVE THROUGH SOUTH BLDG

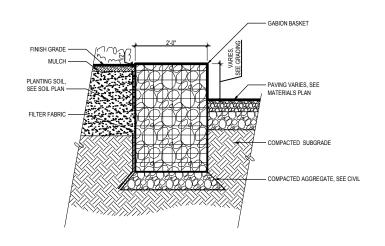
SCALE: 1/16" = 1'-0"

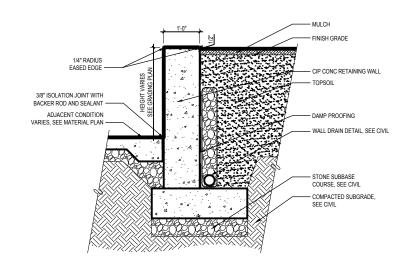


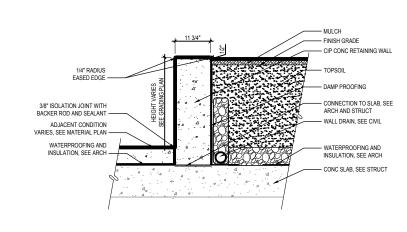
KEY PLAN: 1" - 100'-0"

Landscape Details

Wall Types







DETL: WALL TYPE A - GABION WALL ON GRADE

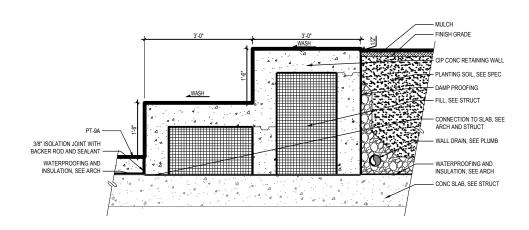
SCALE: 3/8" = 1'.0"

DETL: WALL TYPE B - CONC WALL ON GRADE

SCALE: 3/8" = 1'-0"

DETL: WALL TYPE C - CONCRETE WALL ON STRUCTURE

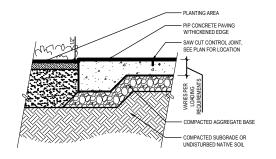
SCALE: 3/8" = 1'-0"

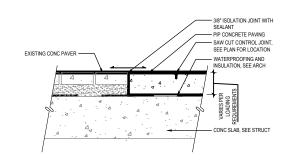


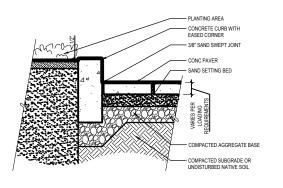
DETL: WALL TYPE D - CONC SEAT STEP WALL ON STRUCTURE

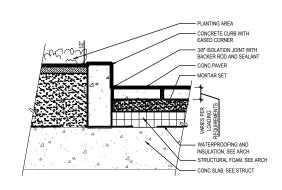
Landscape Details

Paving









DETL: PIP CONC ON GRADE PT1, PT2, PT3

SCALE: 1/2" = 1'-0"

DETL: PIP CONC ON STRUCT PT9A, PT9B

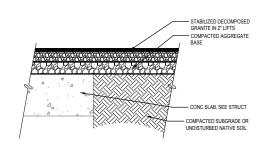
SCALE: 1/2" = 1'-0"

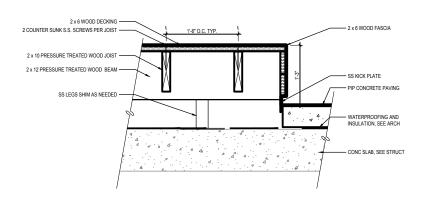
3 DETL: CONC UNIT PAVER ON GRADE PT4, PT5

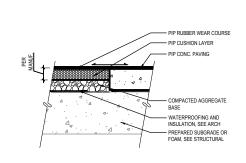
SCALE: 1/2" = 1'-0"

DETL: CONC UNIT PAVER ON STRUCT P4, P5, P6

SCALE: 1/2" = 1'-0"







5 DETL: DECOMPOSED GRANITE PT-7
SCALE: 1/2" = 1'-0"

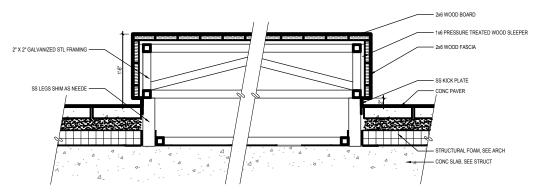
6 DETL: BOARDWALK PT-8

DETL: RUBBERIZED SURFACE PT-10

SCALE: 1/2" = 1'-0"

Landscape Details

Site Furnishings



SECT: WOOD BENCH

BUILDING EDGE

PLANTING AREA

DRAINAGE BOARD WITH FILTER
FARRIC WIRE TOP
FIBERGLASS PLANTER
1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/8"

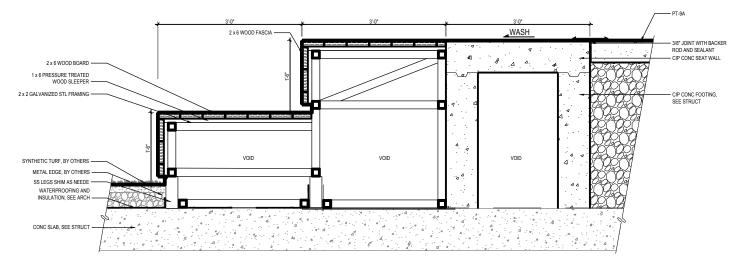
1-10 3/8"

1-10 3/8"

1-10 3/8"

1-10 3/

SECT: WOOD PLANTER TYPE 2



SECT: WOOD SEAT

METAL ANGLE
PLANTING AREA
DRAINAGE BOARD WITH FILTER
FABRIC WRAP FABRIC OVER TOP
EDGE OF DRAINAGE BOARD, TYP.
FIBERCLASS PLANTER

2" X 2" GALVANIZED STL FRAMING
2" X6" HARDWOOD FASCIA

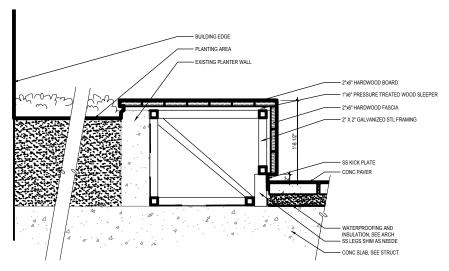
SS KICK PLATE
EXISTING CONC PAVER

SS LEGS SHIM AS NEEDE

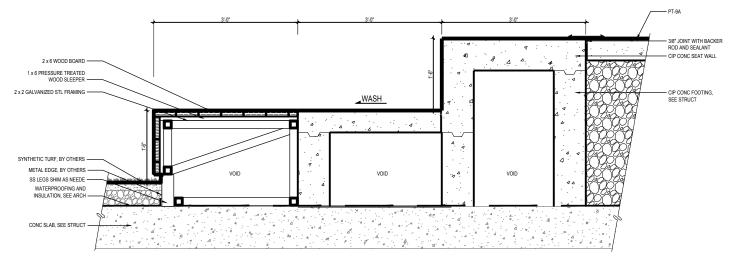
CONC SLAB, SEE STRUCT

SECT: WOOD PLANTER TYPE 1

OOALL: 112 - 1-0



SECT: WOOD PLANTER TYPE 3



SECT: WOOD & CONC SEAT

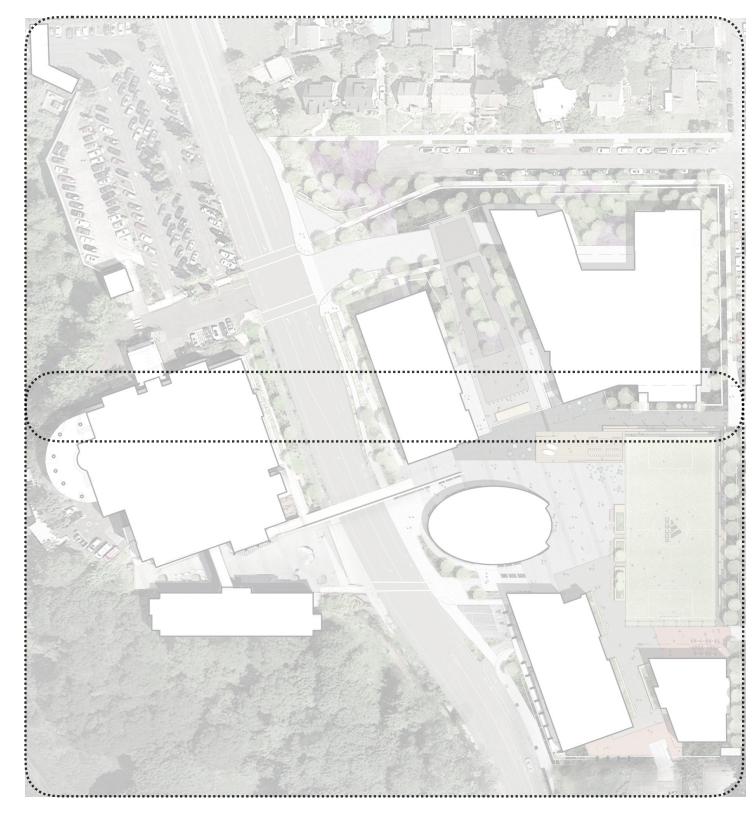
Landscape Lighting

KEY PLAN

LEGEND:

Fixtures powered from ceiling above

Fixtures powered from below/wall



NORTH PLAN

SOUTH PLAN

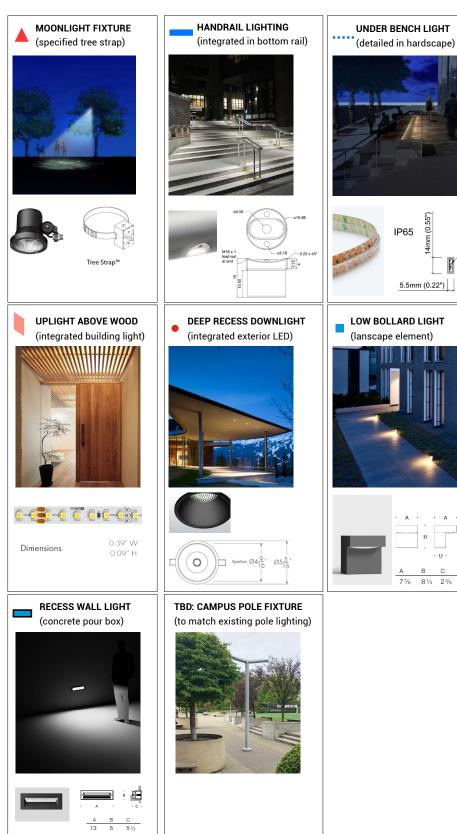


Landscape Lighting

NORTH PLAN

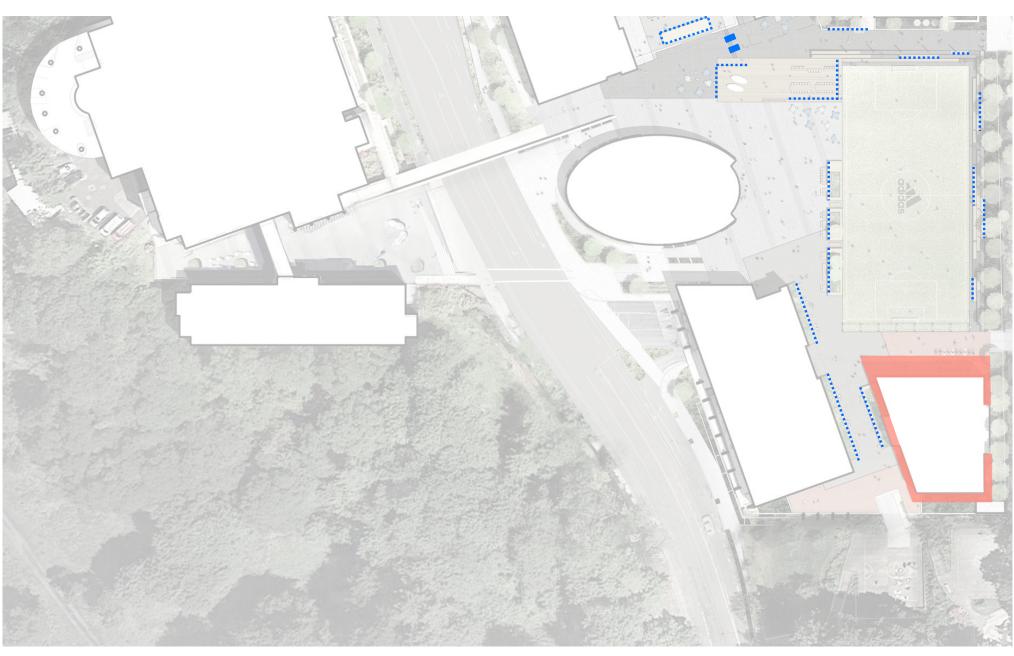


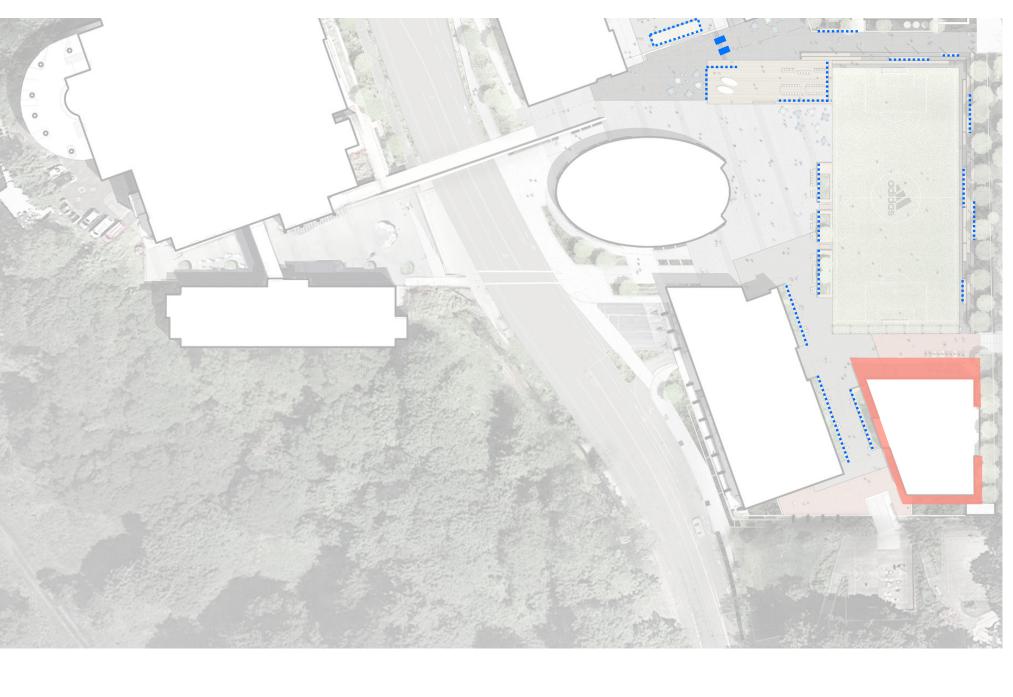


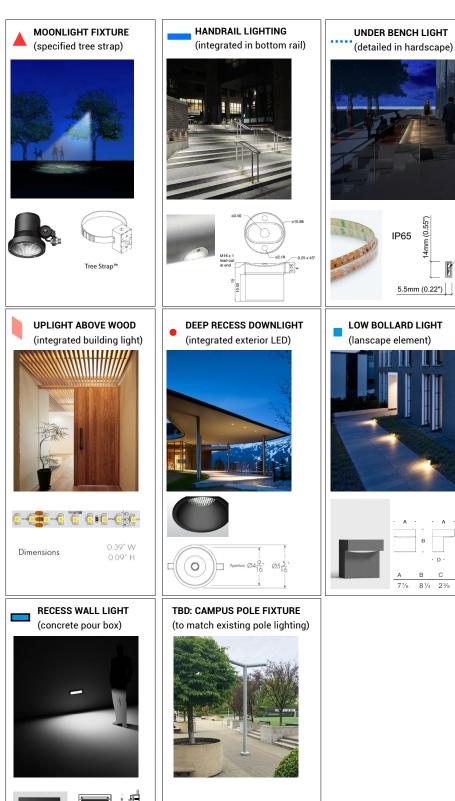


Landscape Lighting

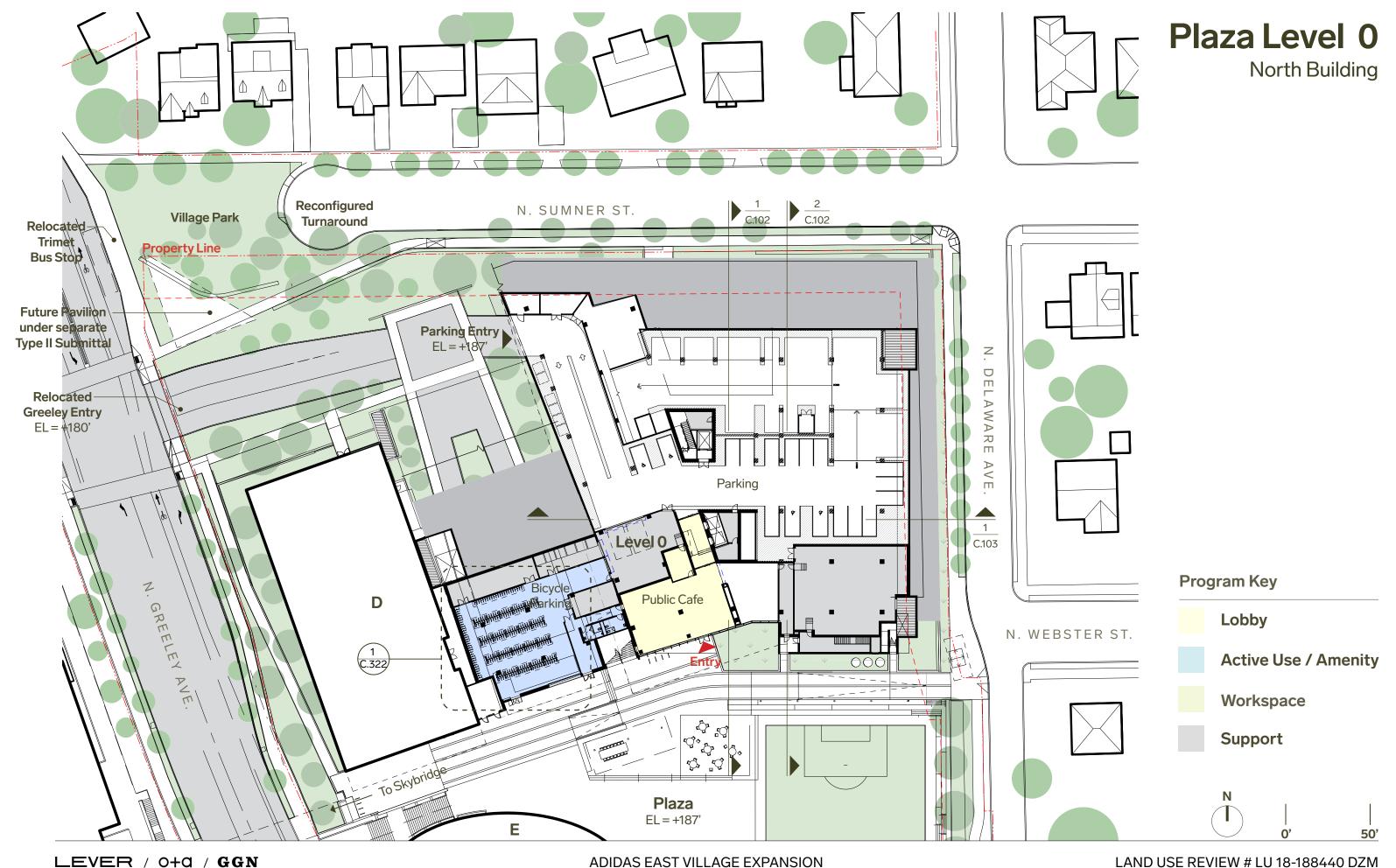
SOUTH PLAN

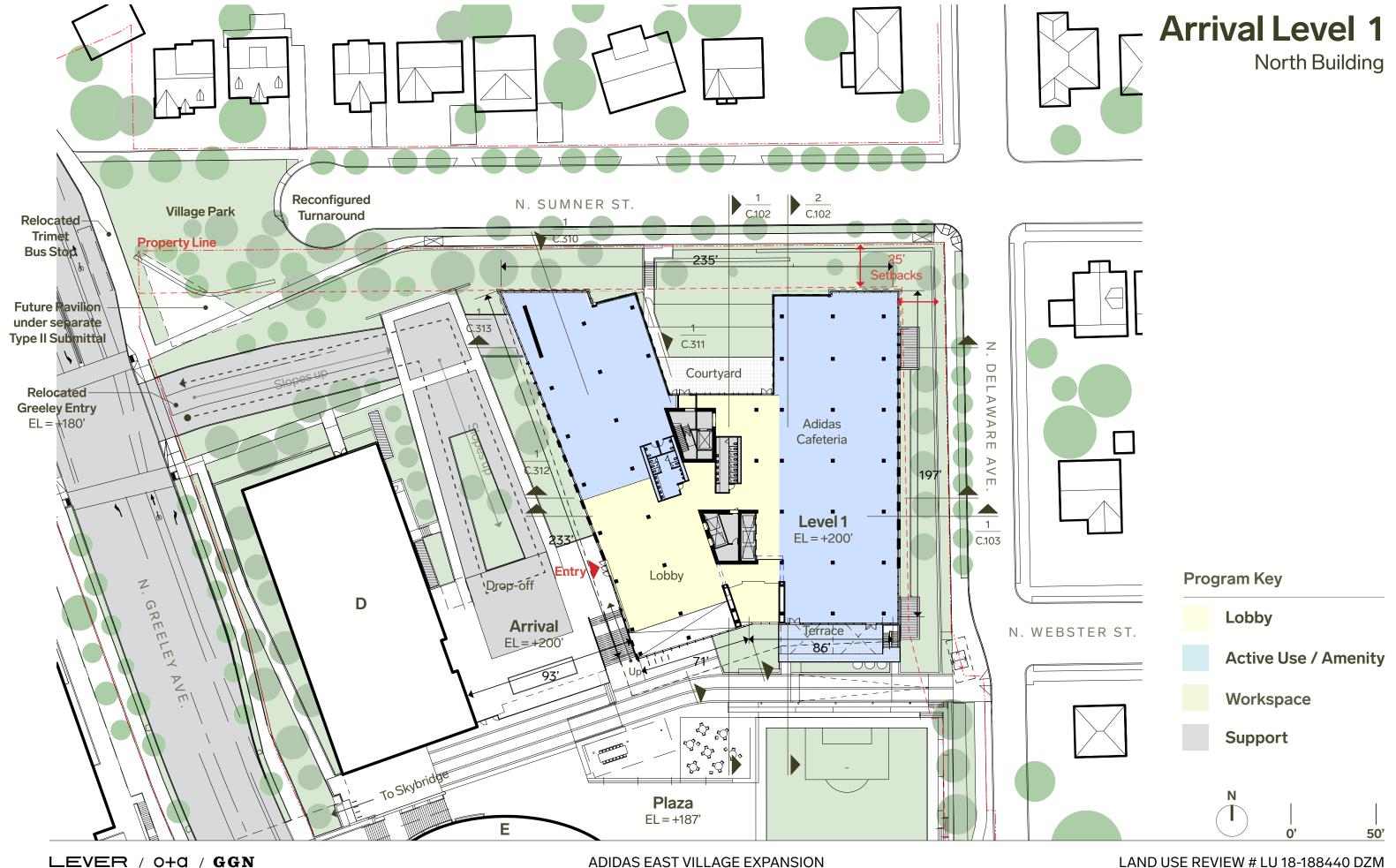


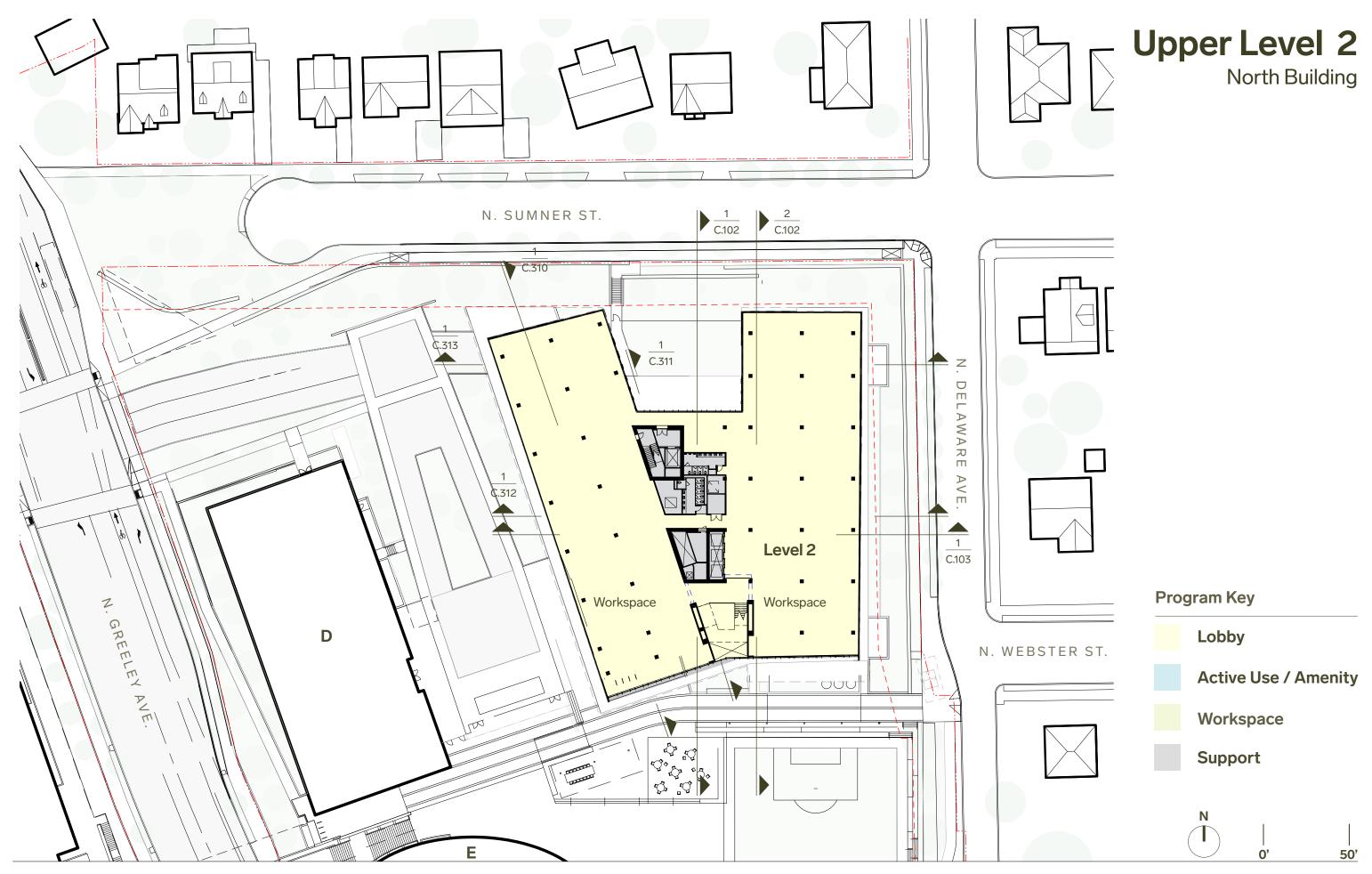


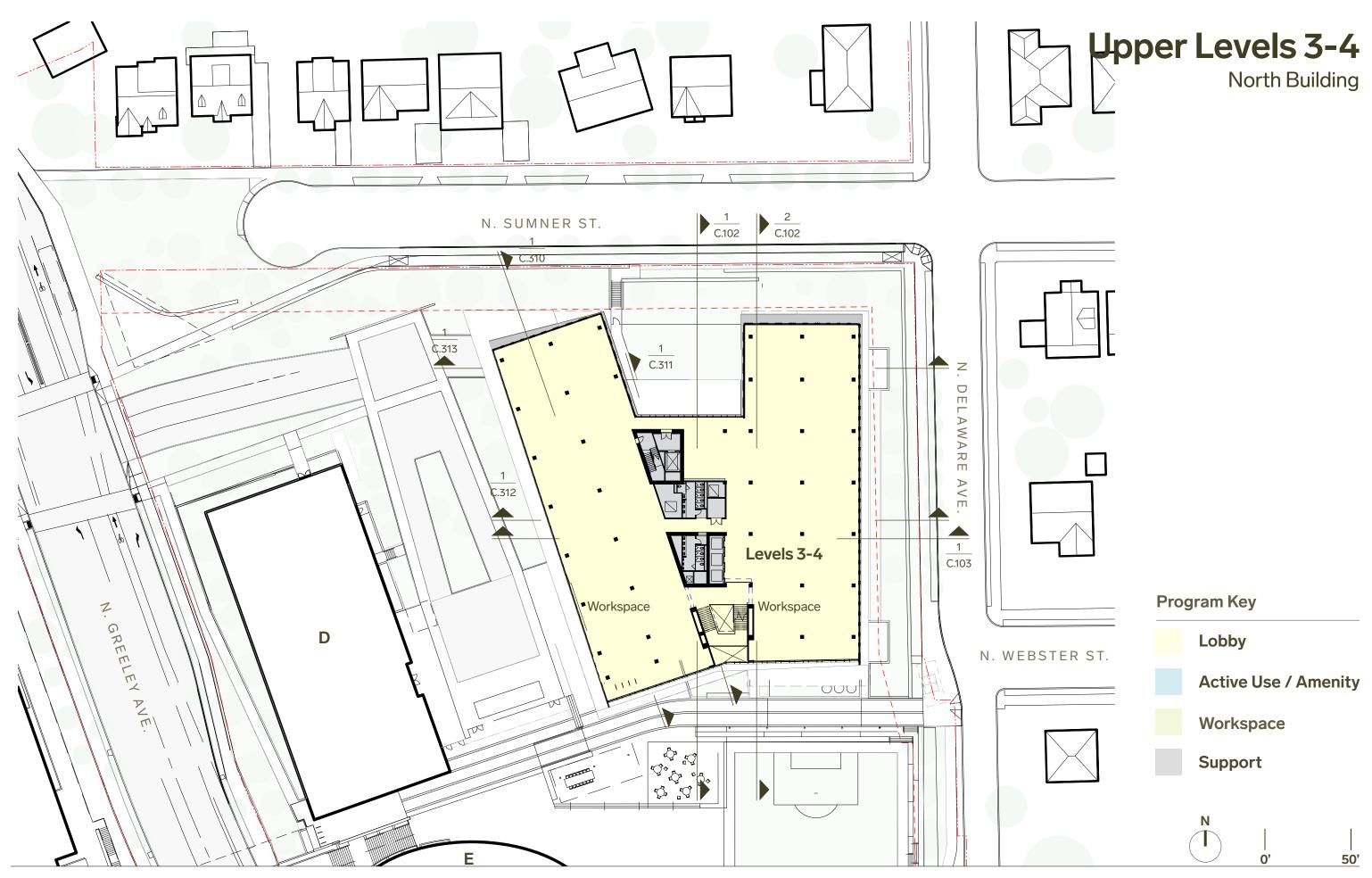


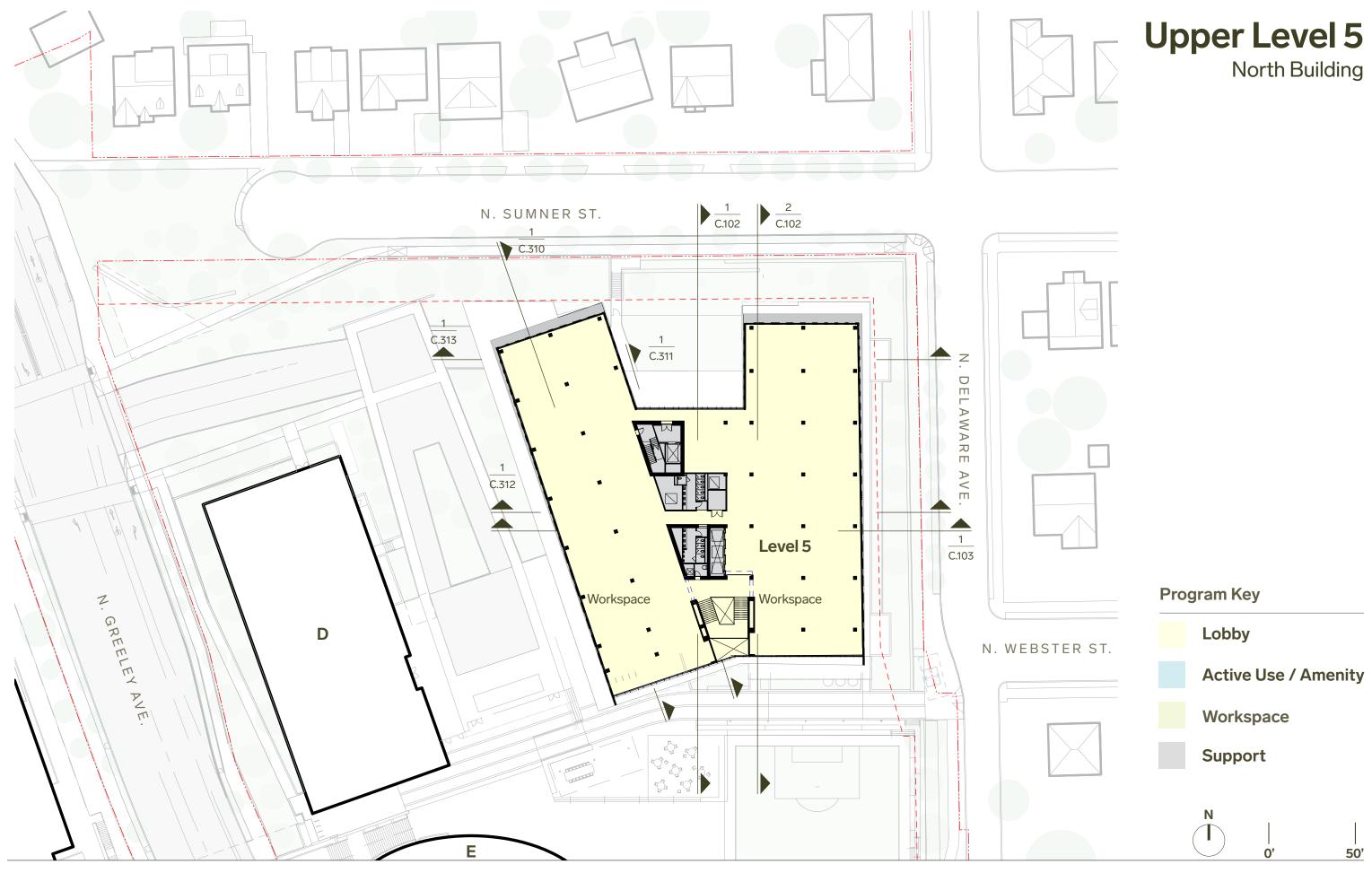
5.5mm (0.22")

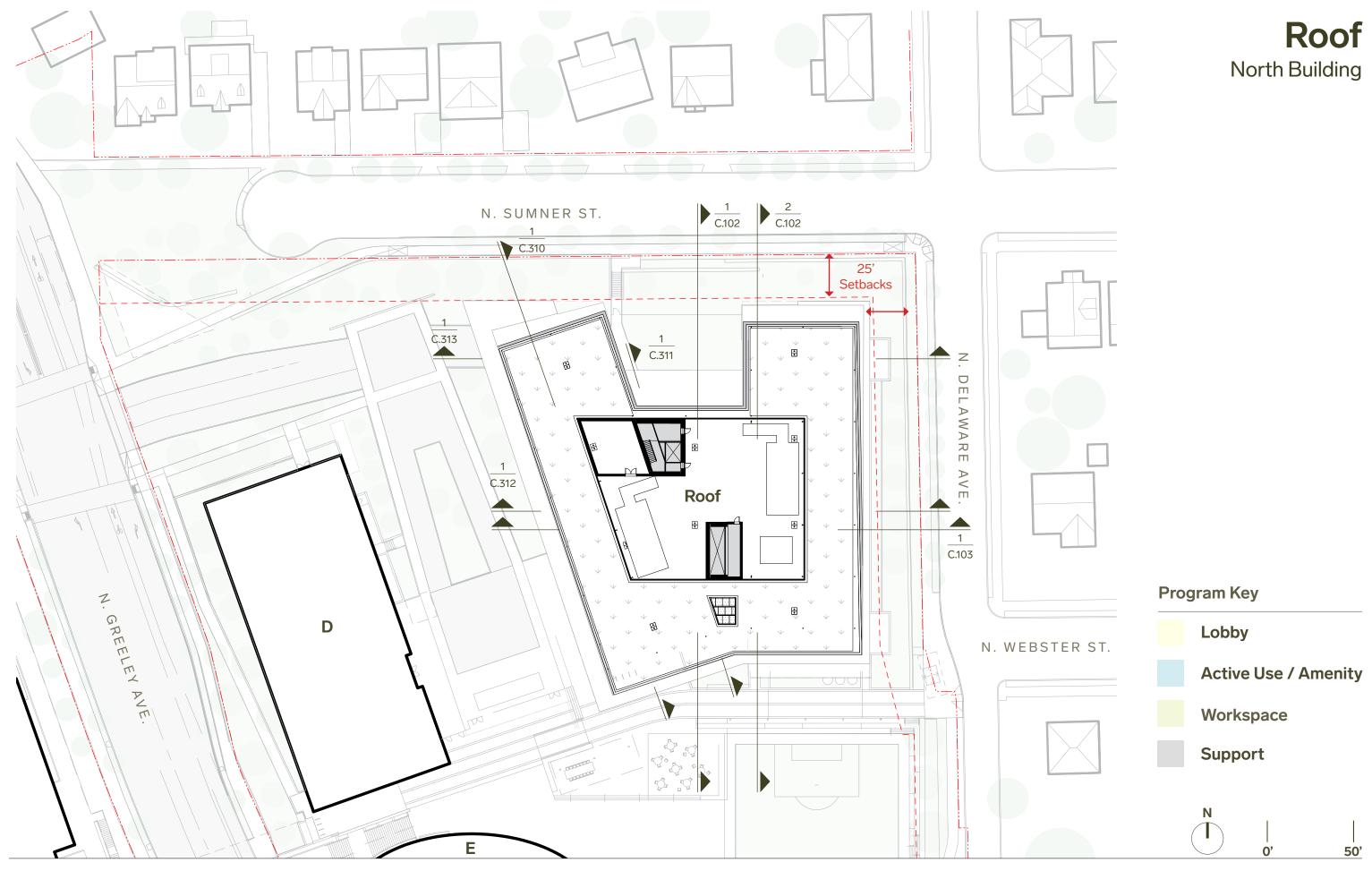






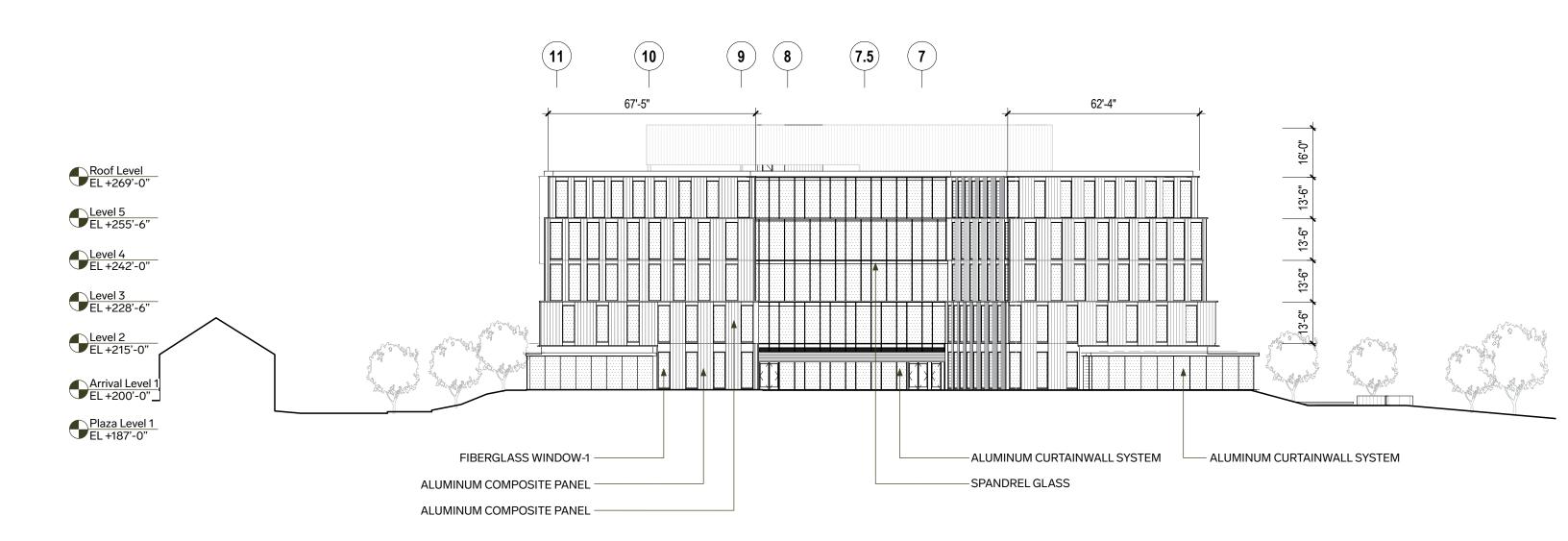






North Elevation

North Building



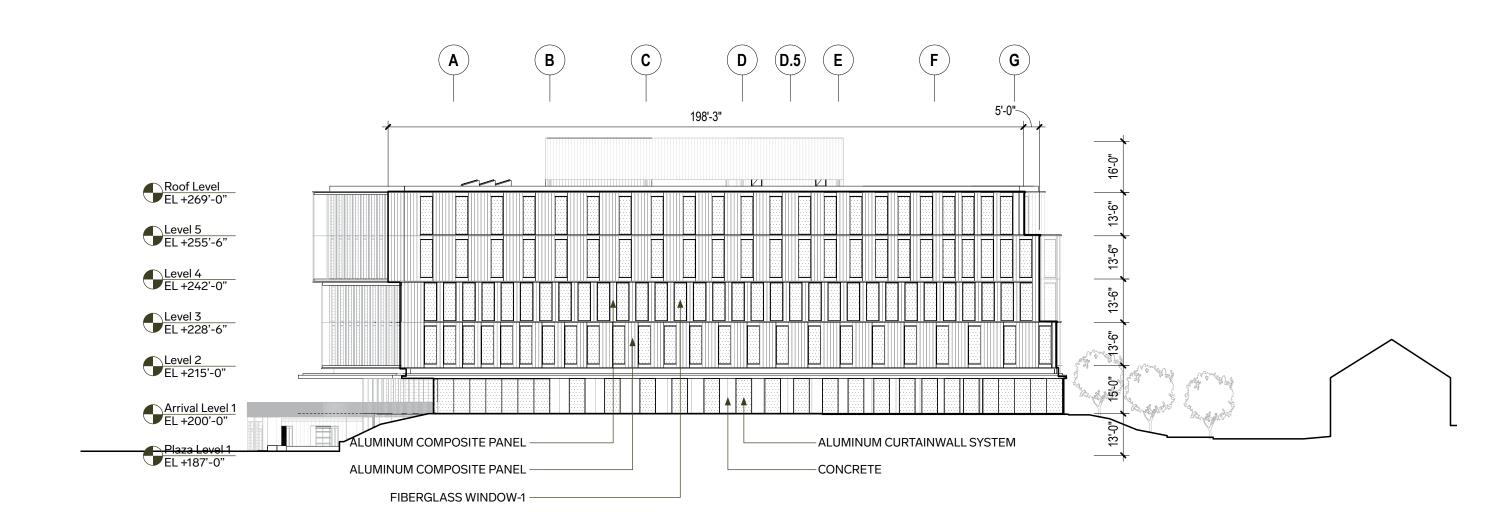
NORTH FACADE GLAZING AREA

61% GLAZED 39% SOLID



East Elevation

North Building



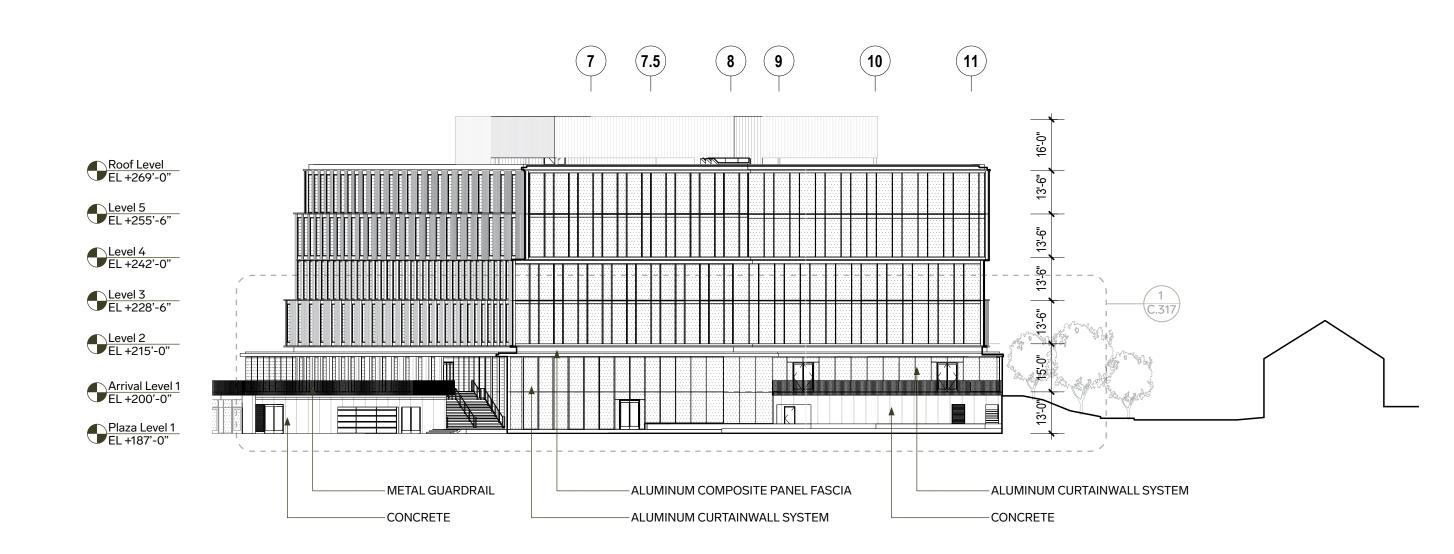
EAST FACADE GLAZING AREA

41% GLAZED 59% SOLID



South Elevation

North Building



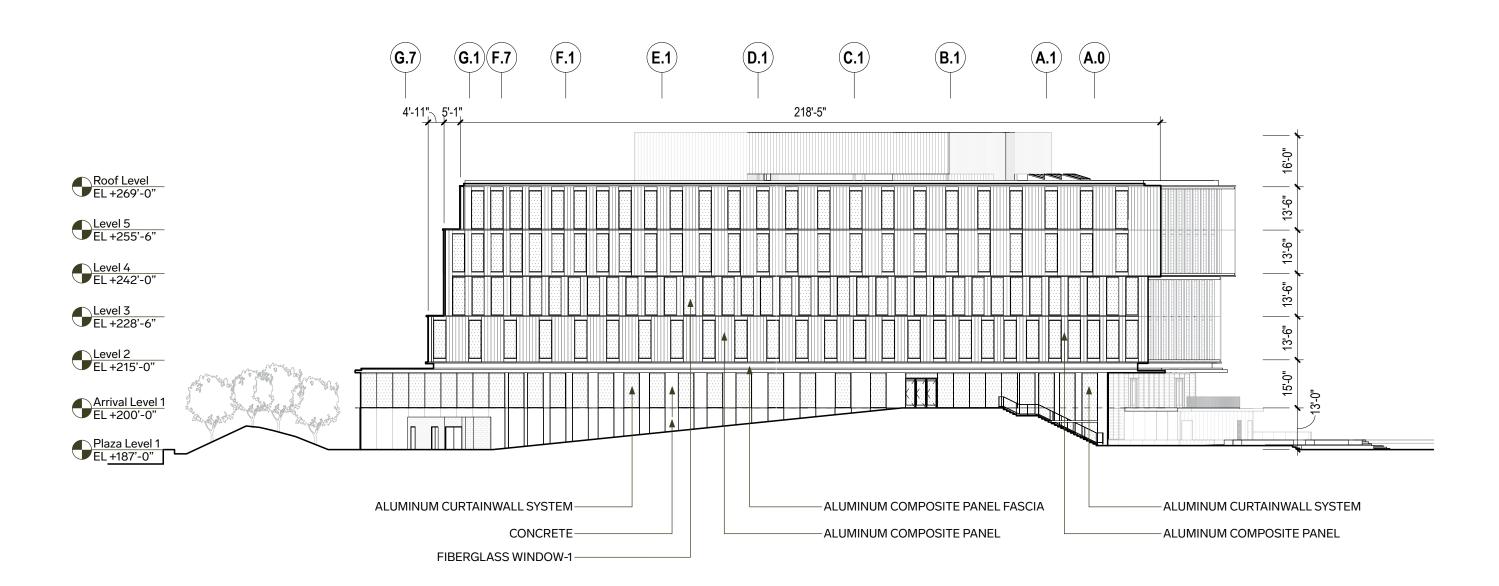
SOUTH FACADE GLAZING AREA

88% GLAZED 12% SOLID



West Elevation

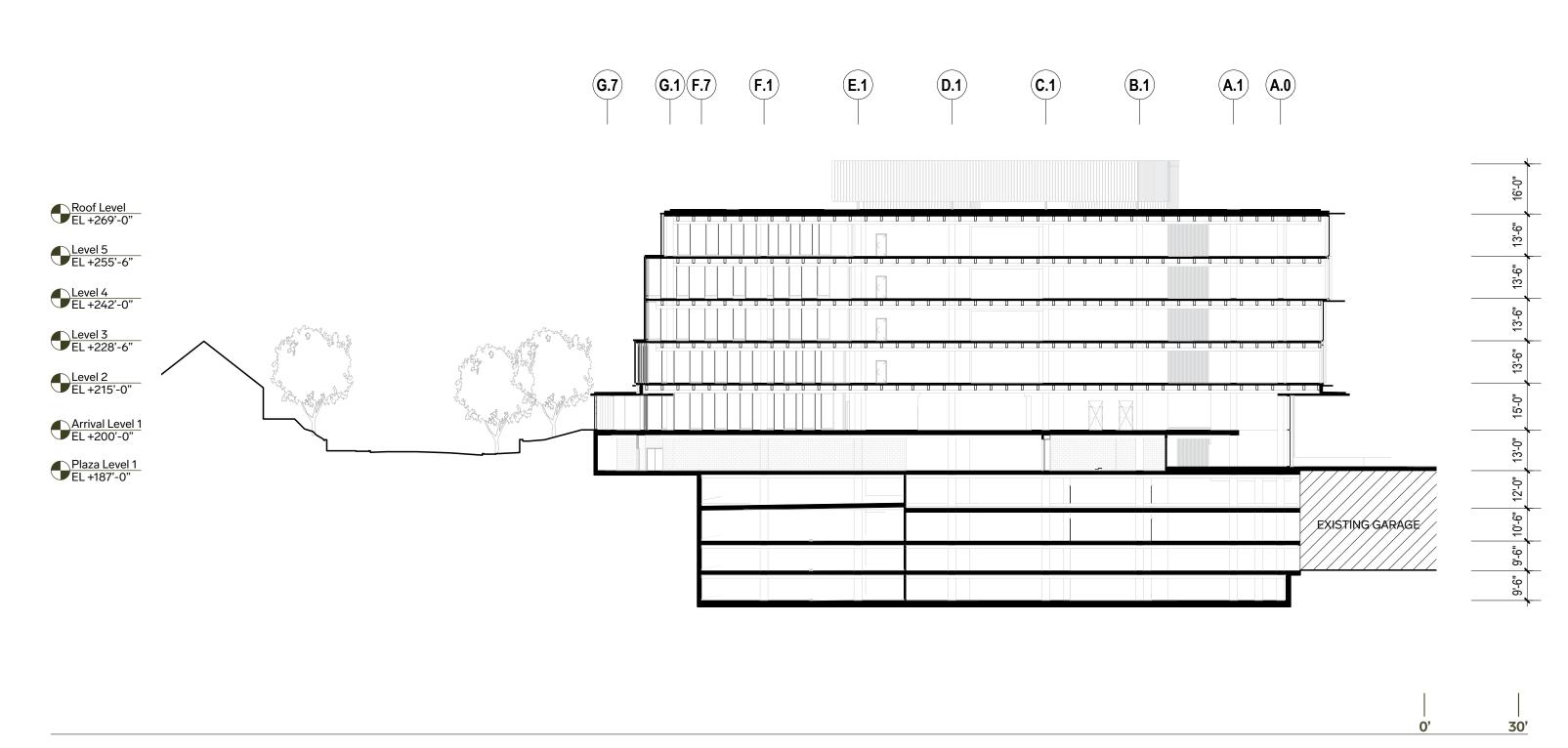
North Building

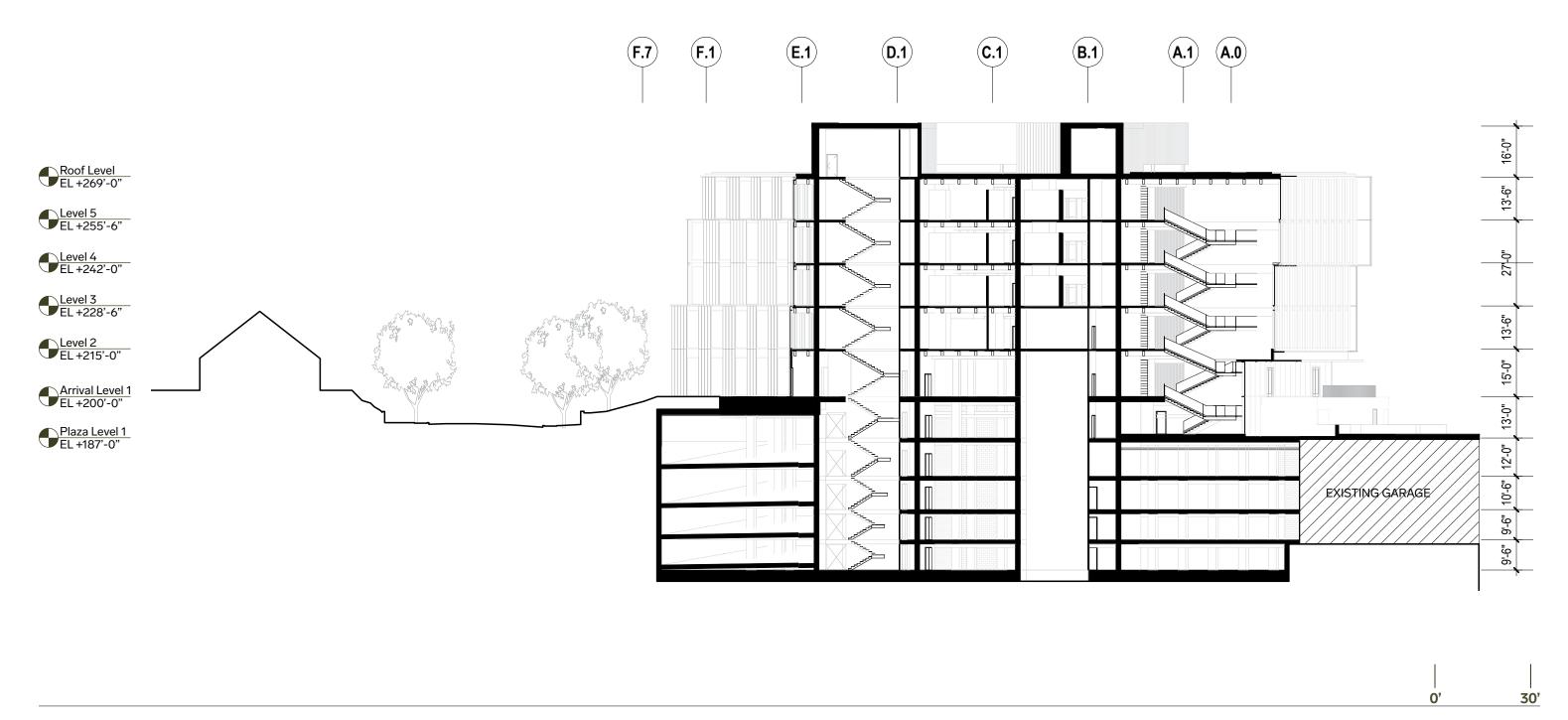


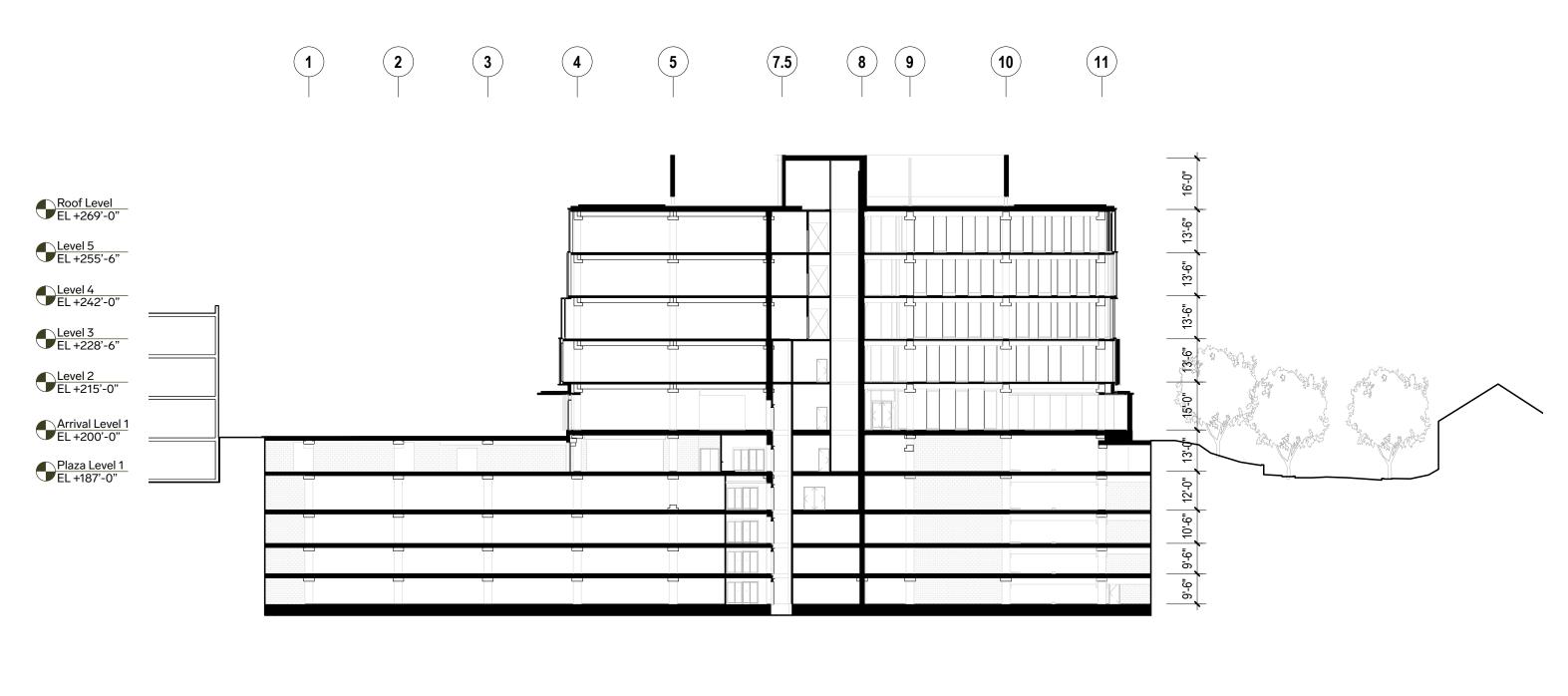
WEST FACADE GLAZING AREA

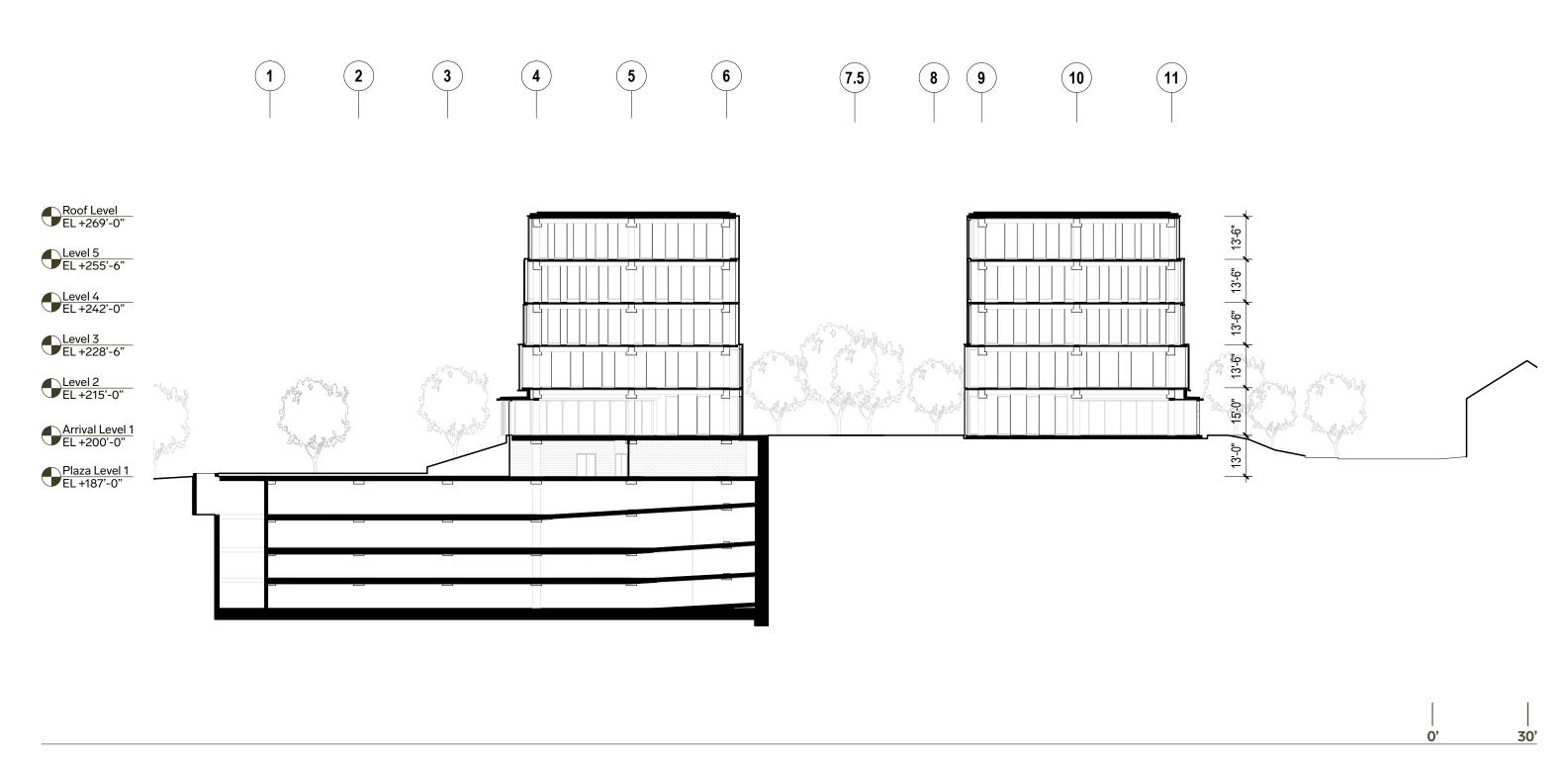
39% GLAZED 61% SOLID



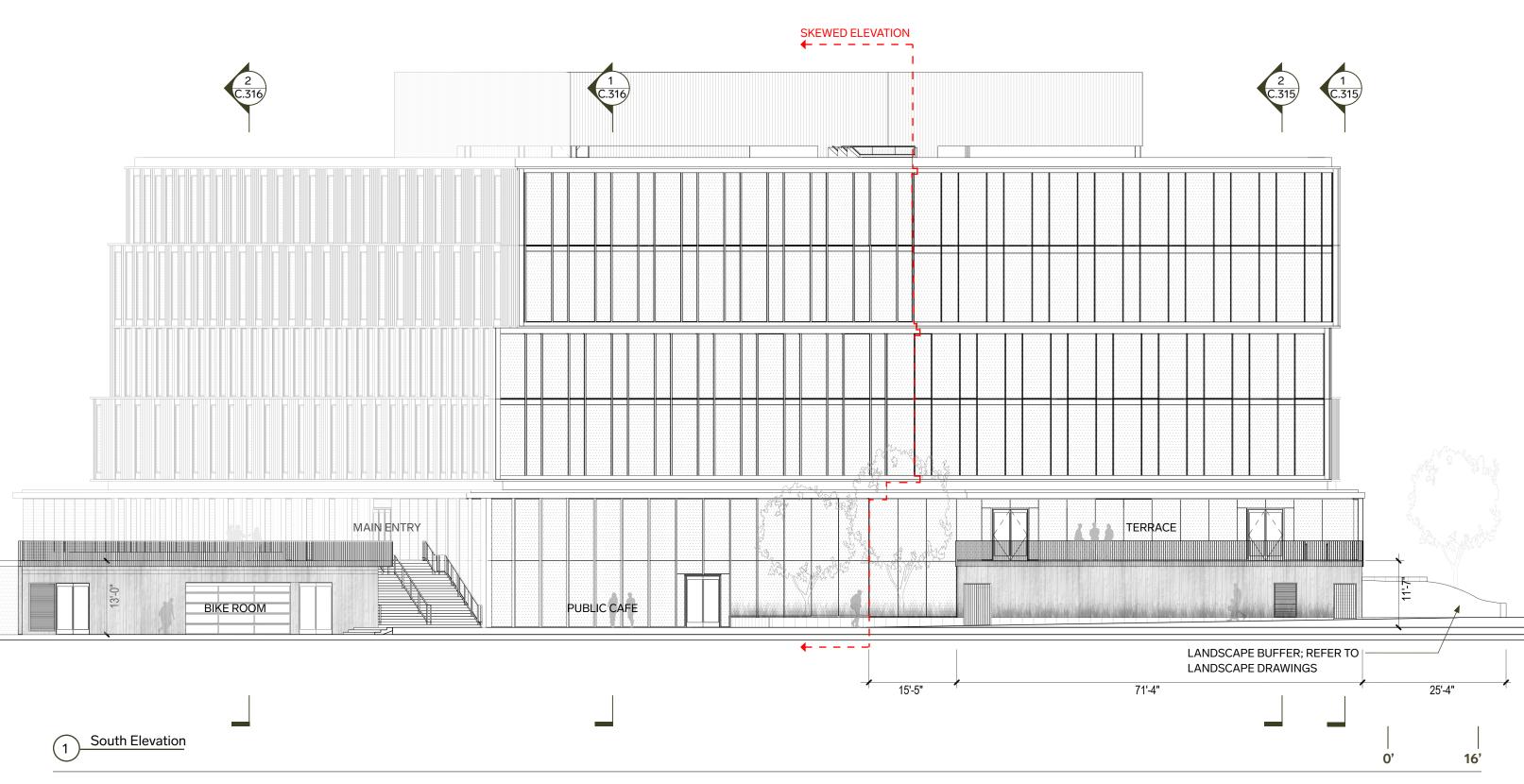




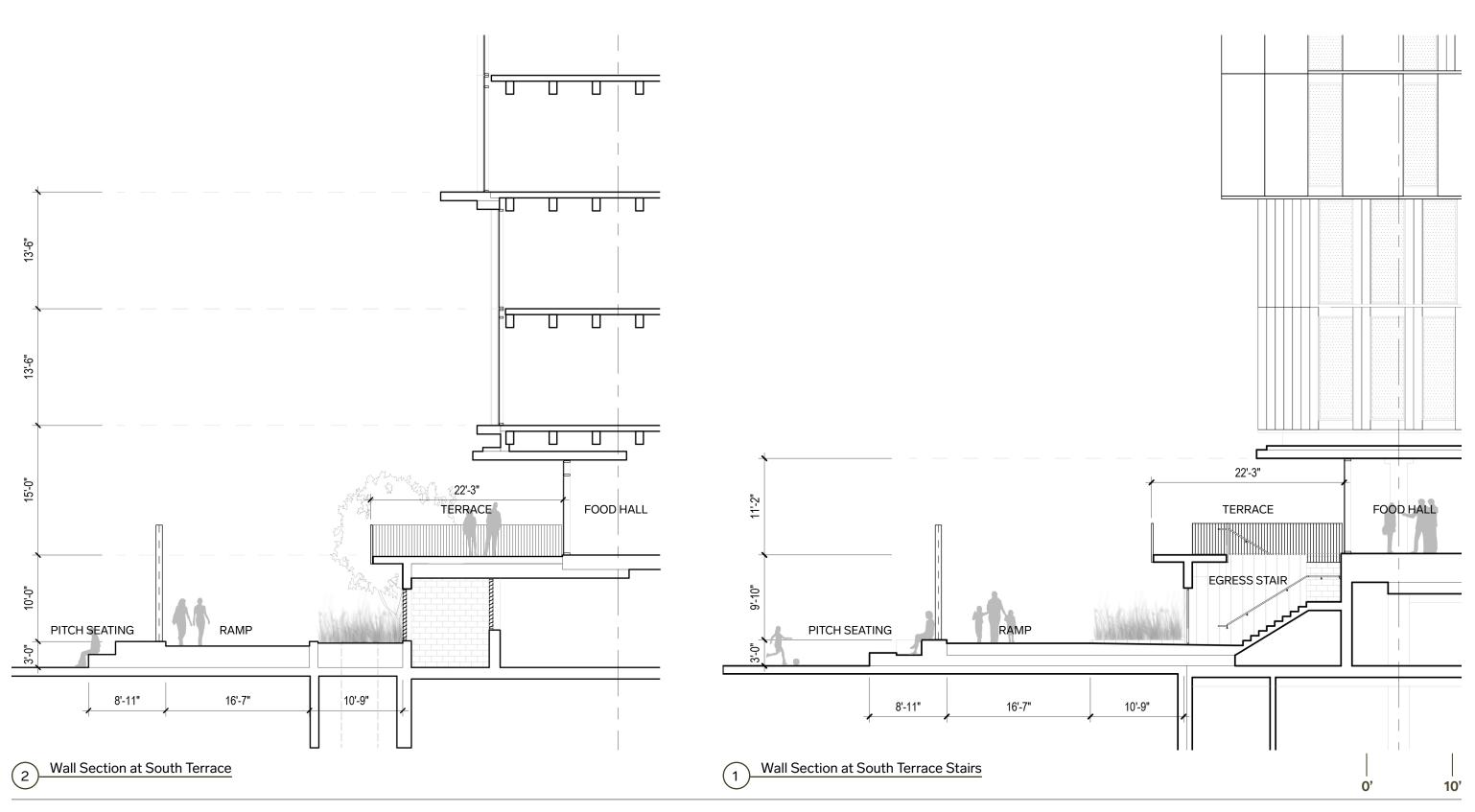




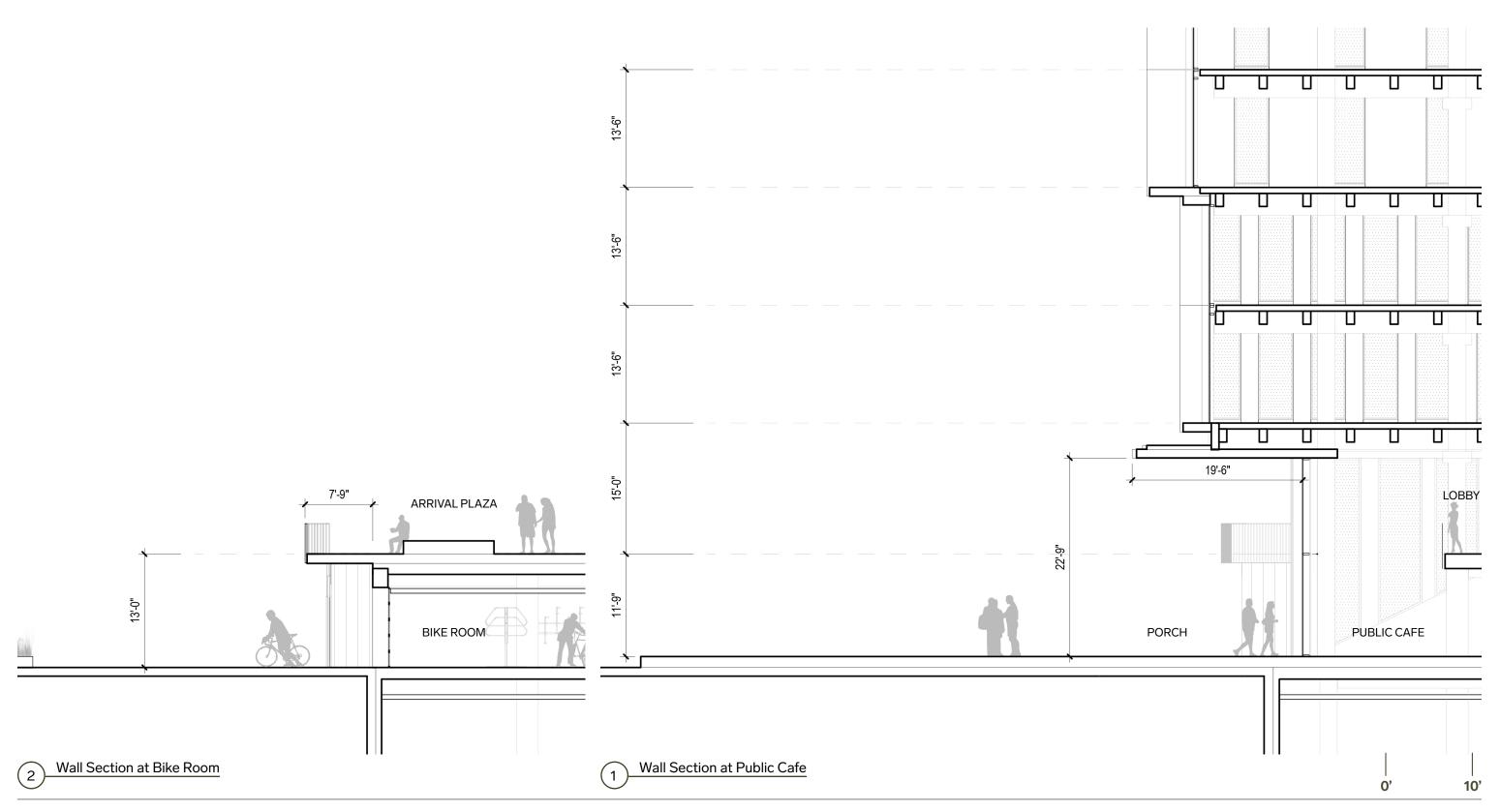
Elevation at South Facade



Sections at South Facade Terrace

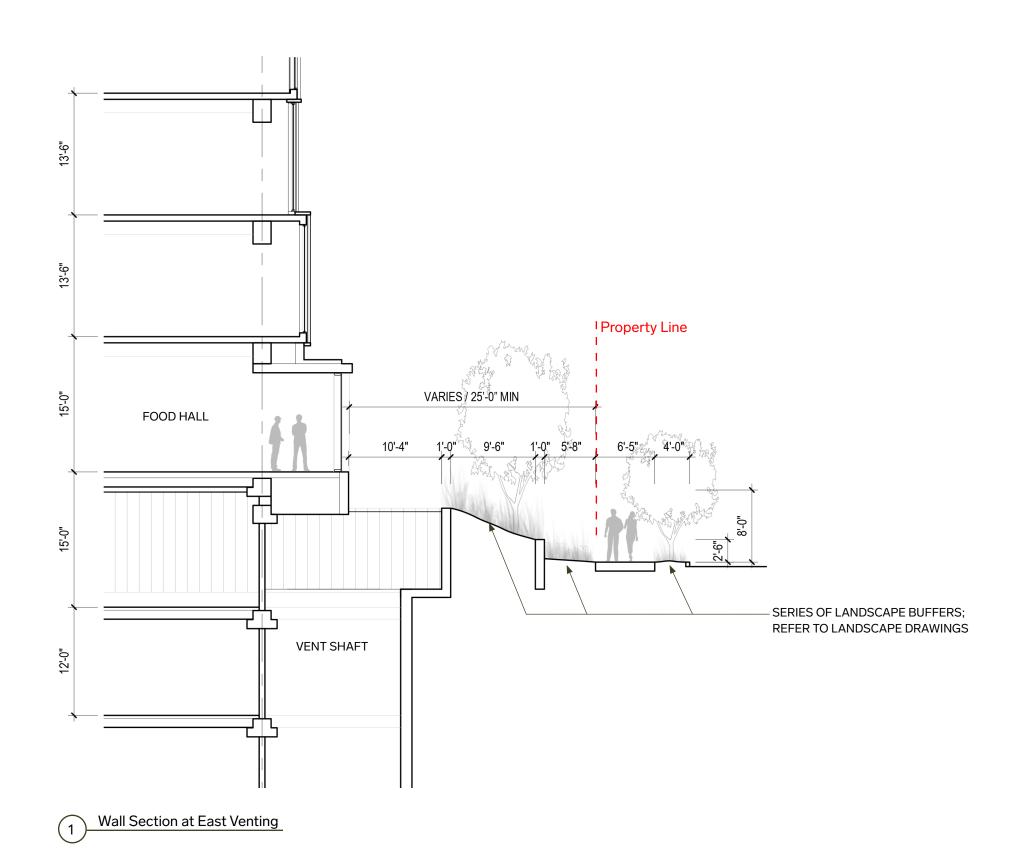


Sections at South Facade Porch



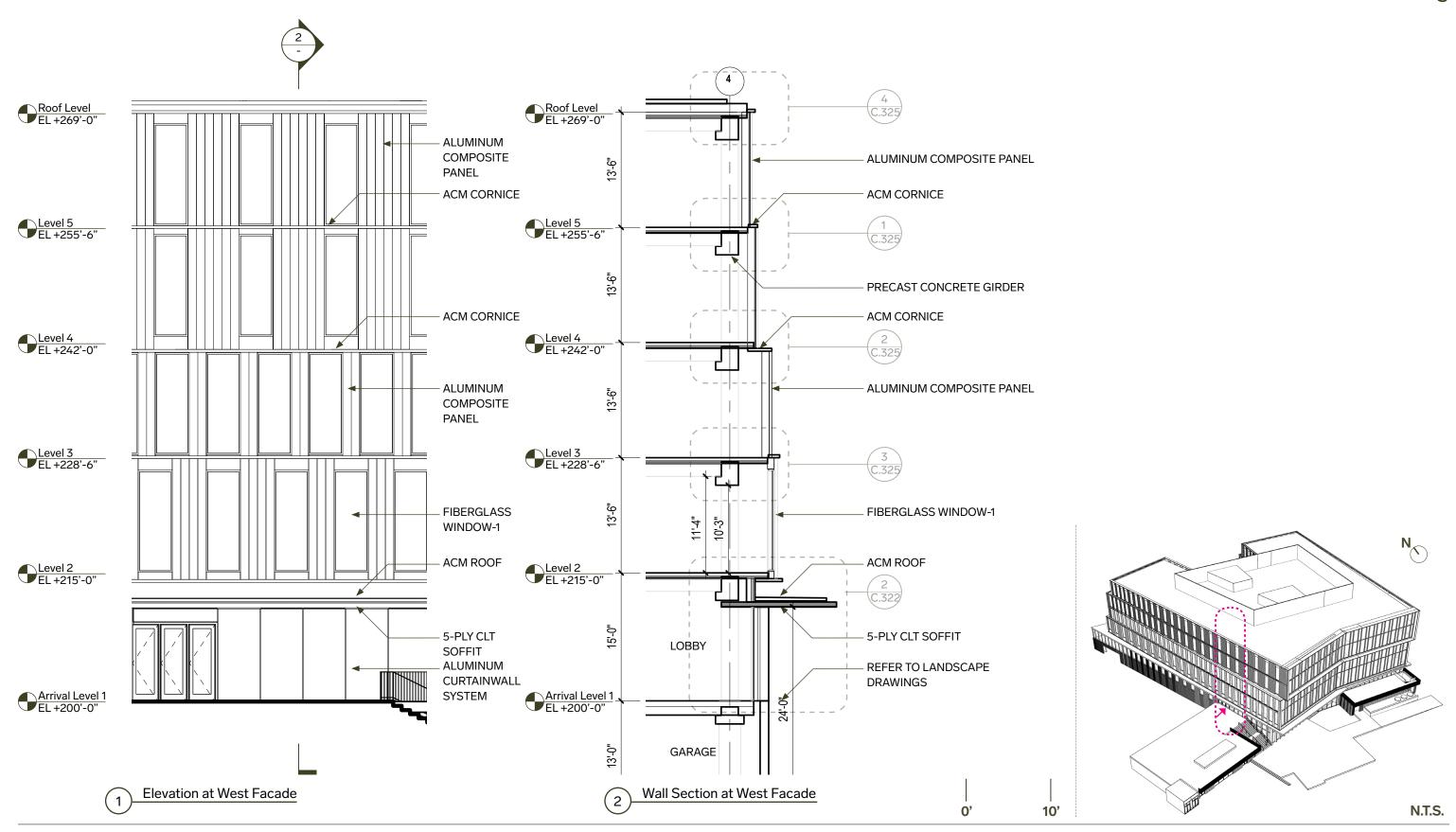
Section at East Facade Venting

North Building

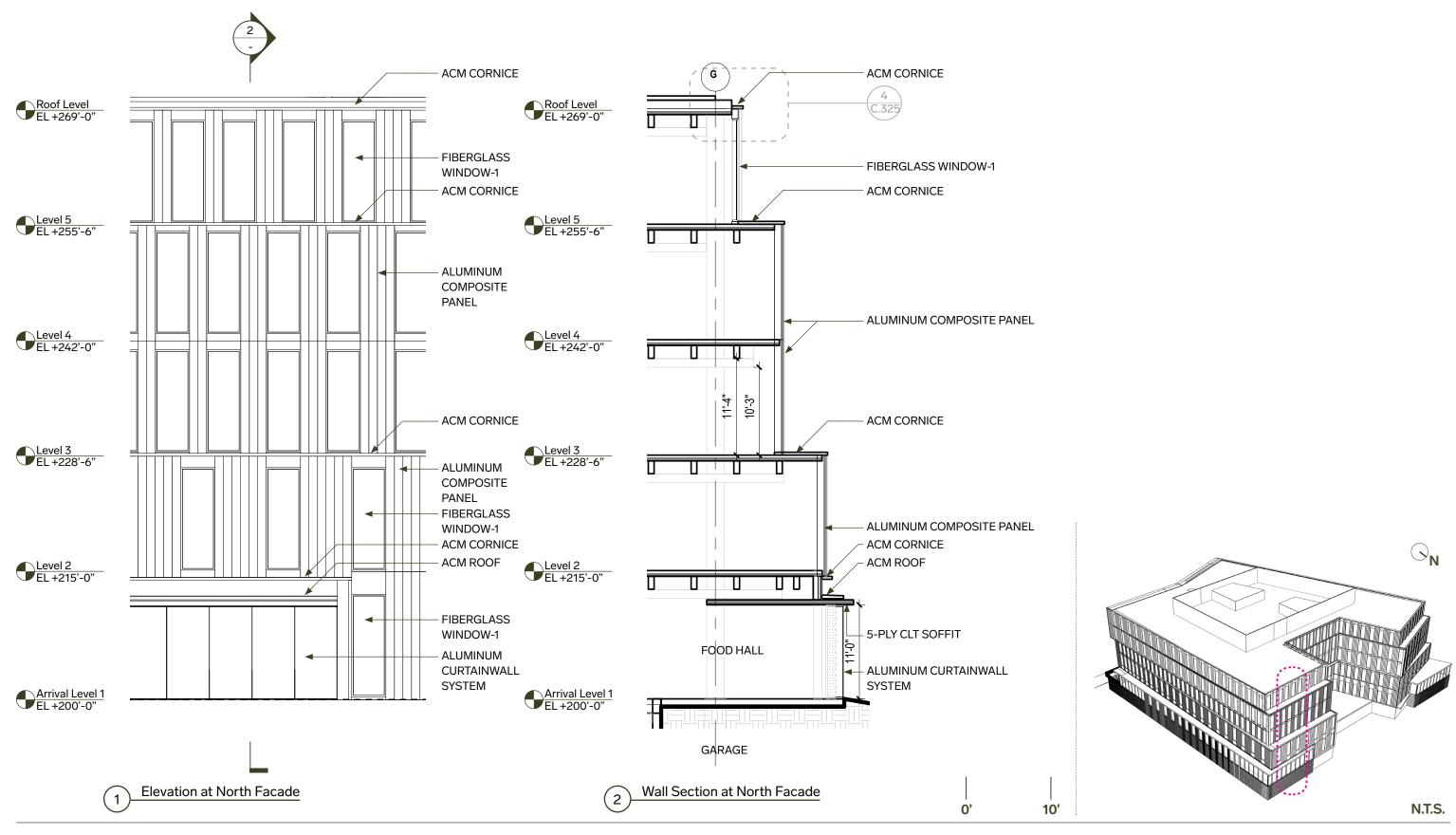


LEVER / O+G / GGN

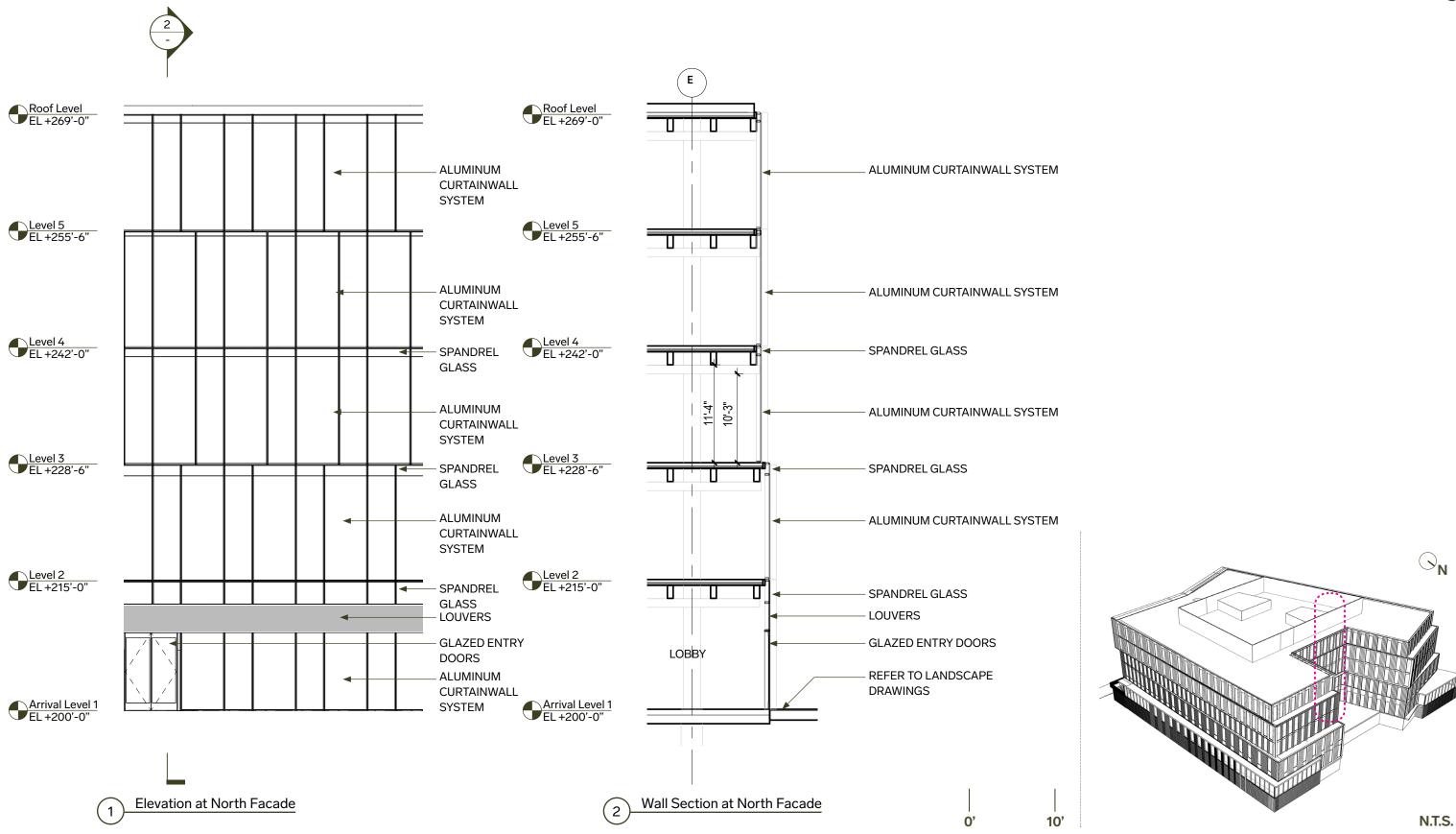
Typical Elevation + Section at West Facade

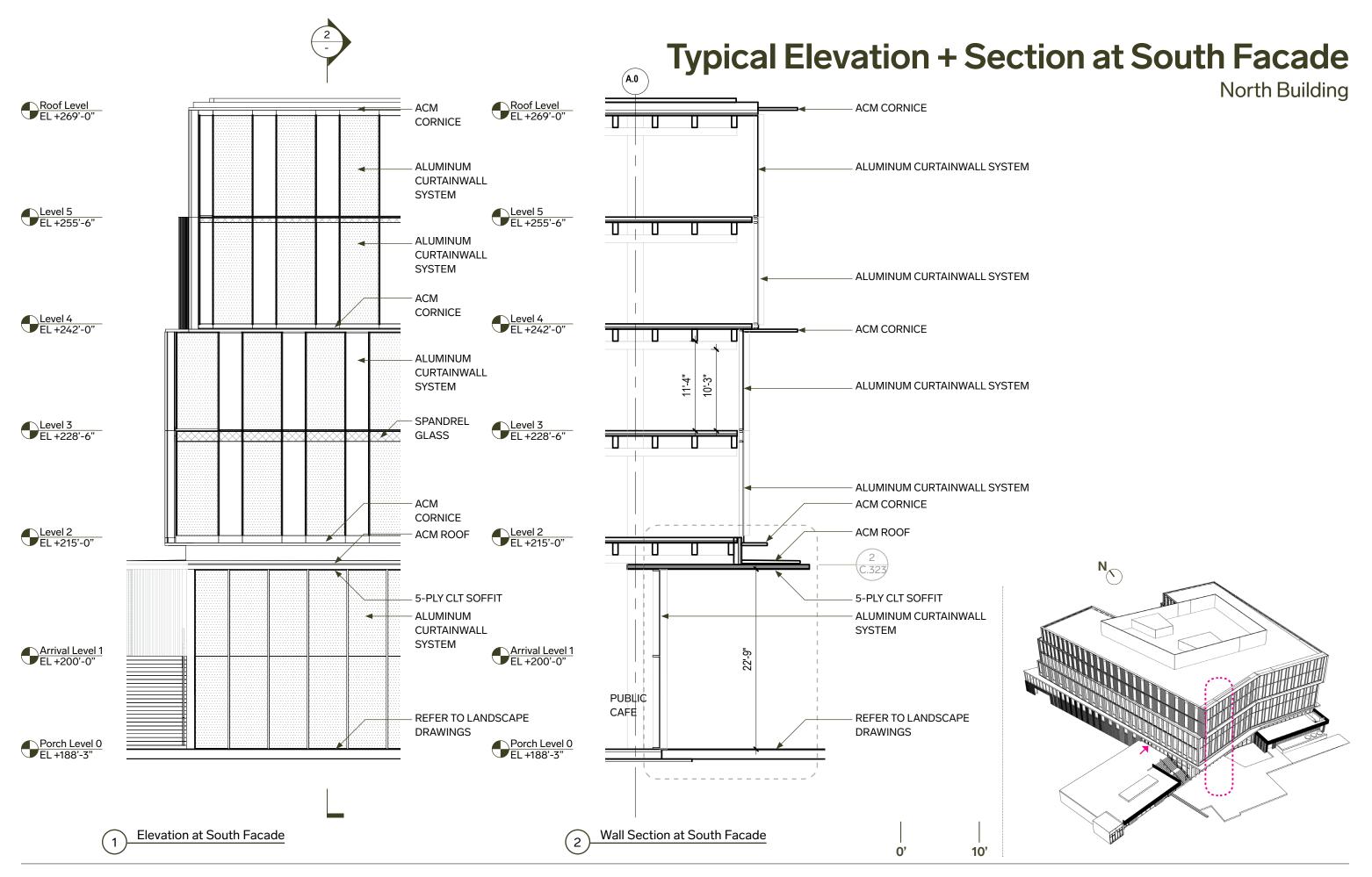


Typical Elevation + Section at North Facade

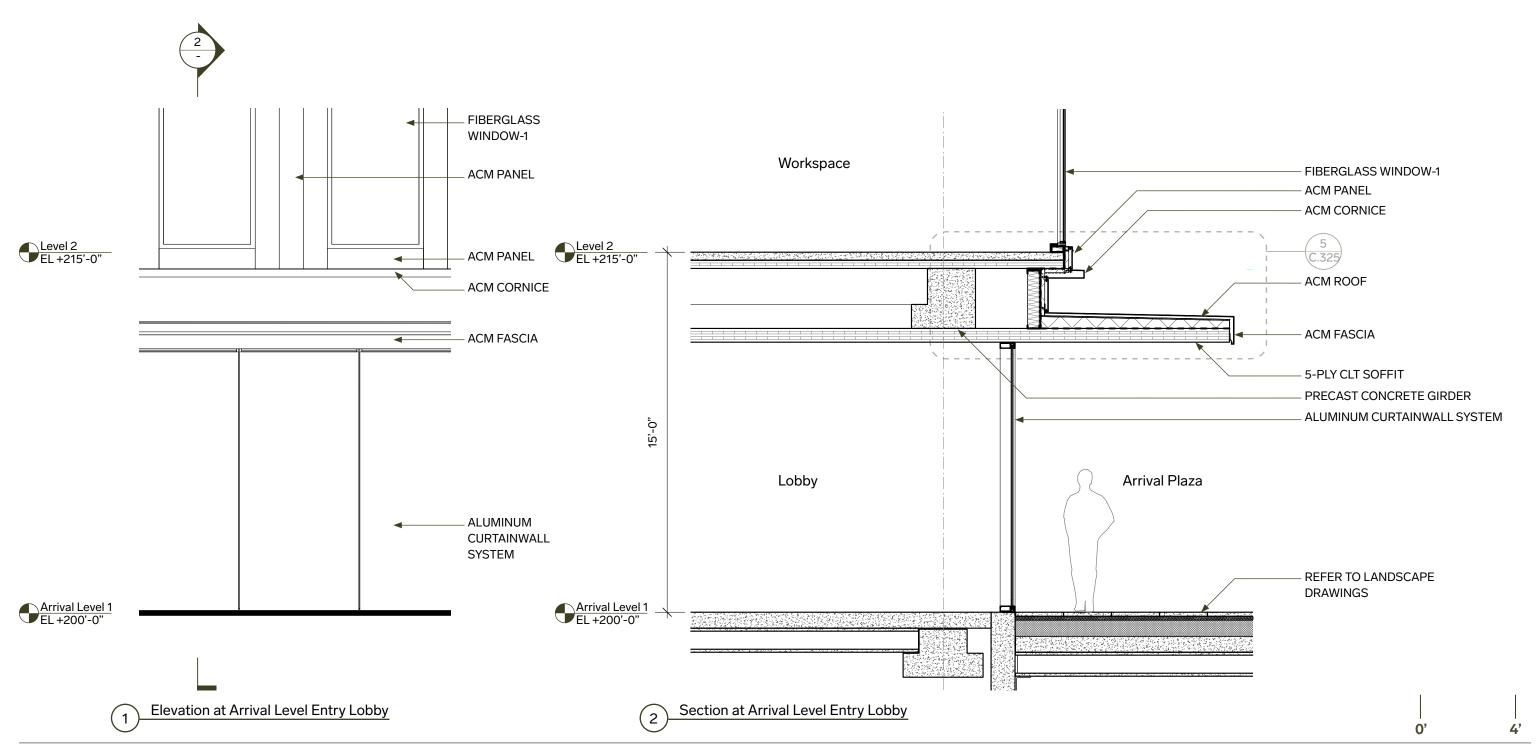


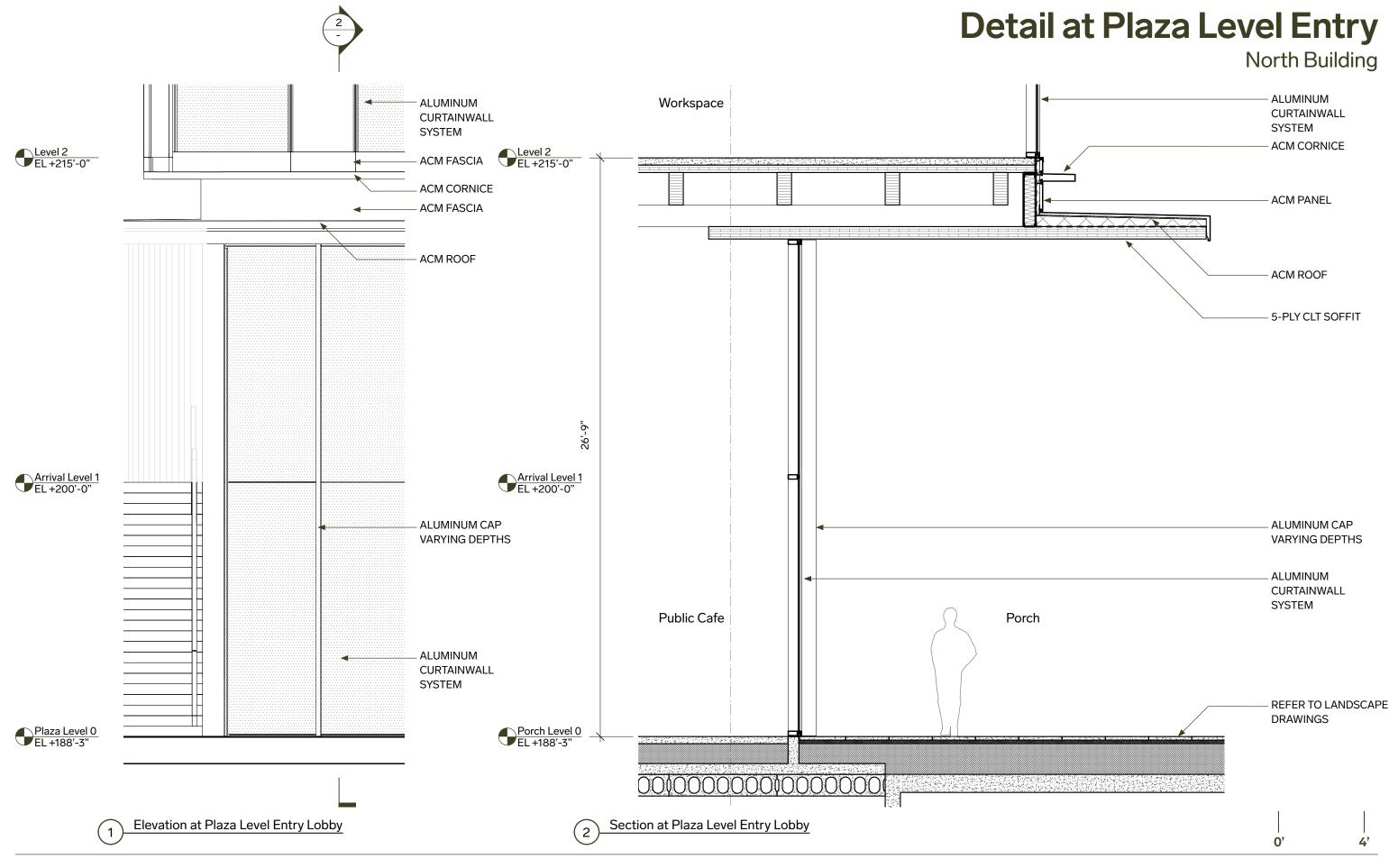
Typical Elevation + Section at North Facade Courtyard





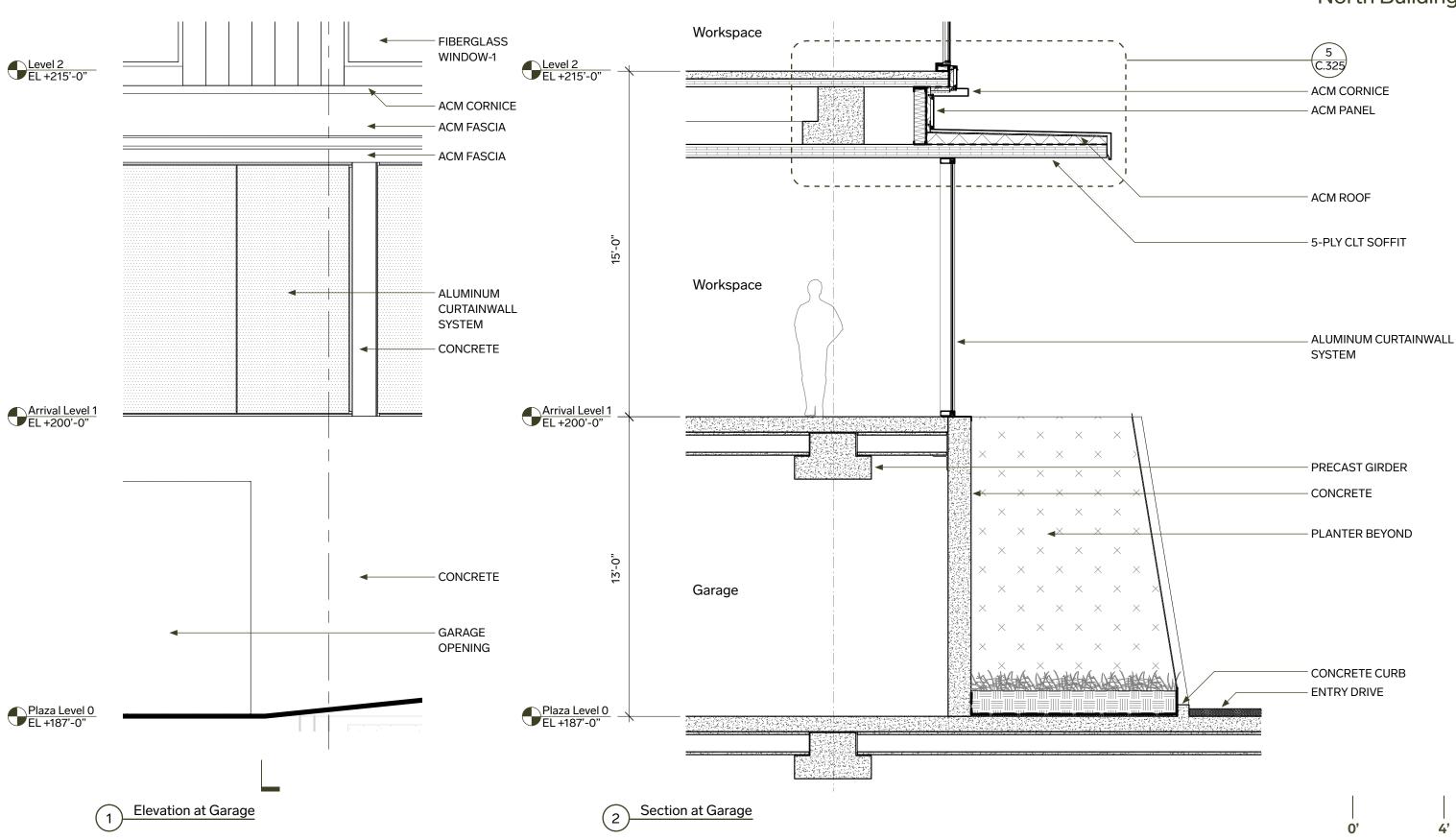
Detail at Arrival Level Entry



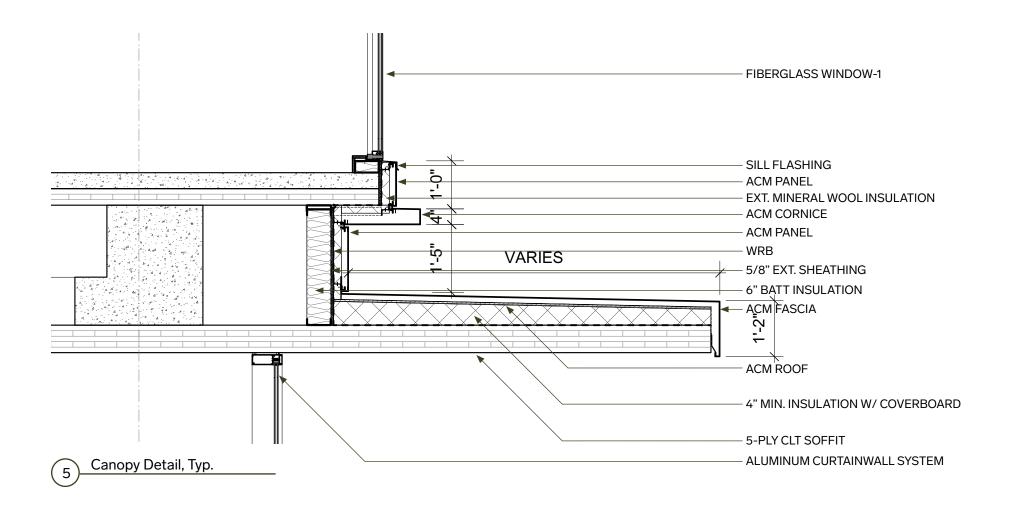


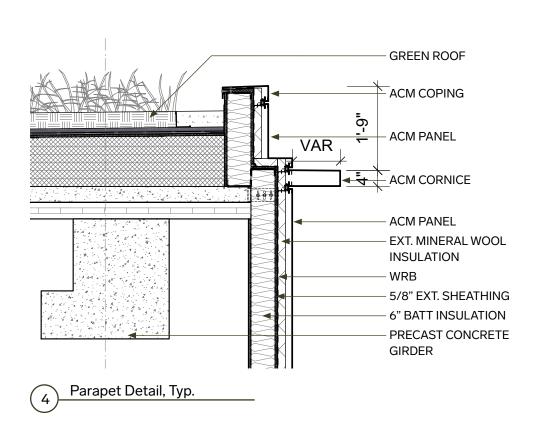


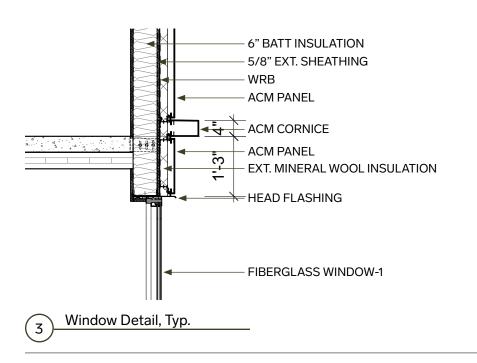
Detail at Garage

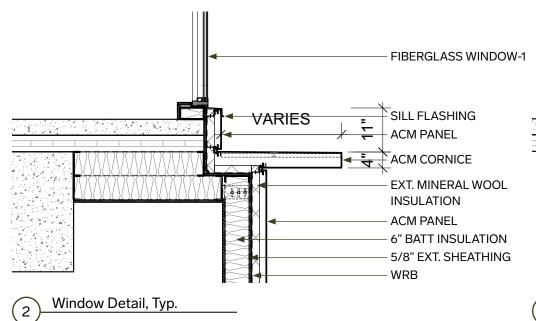


Typical Details







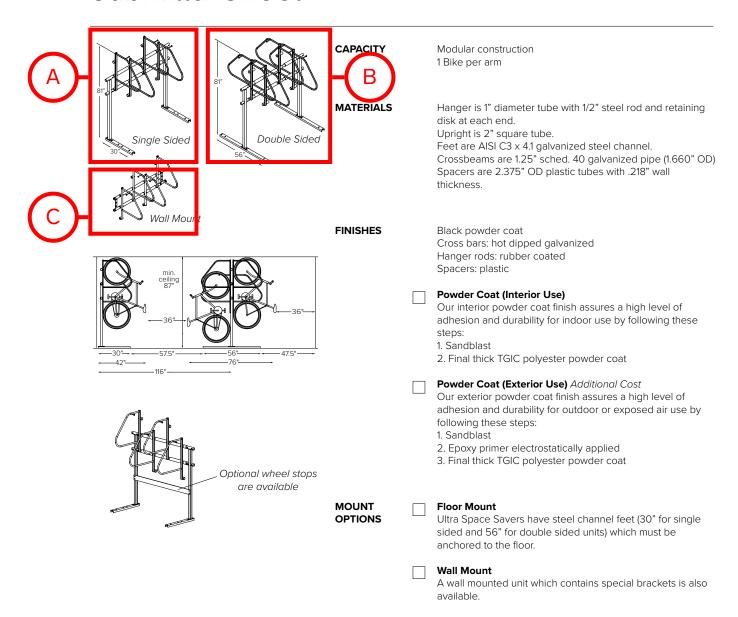


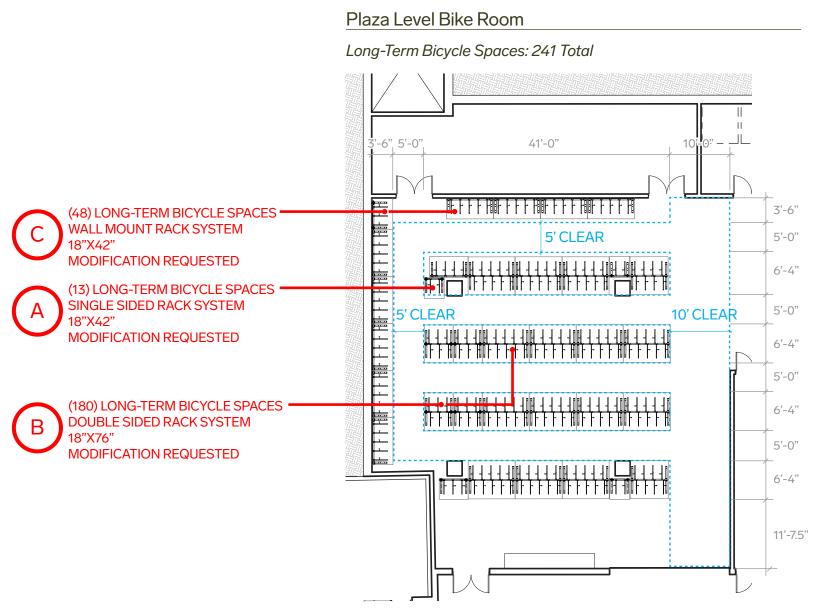
Bicycle Parking Modification

North Building

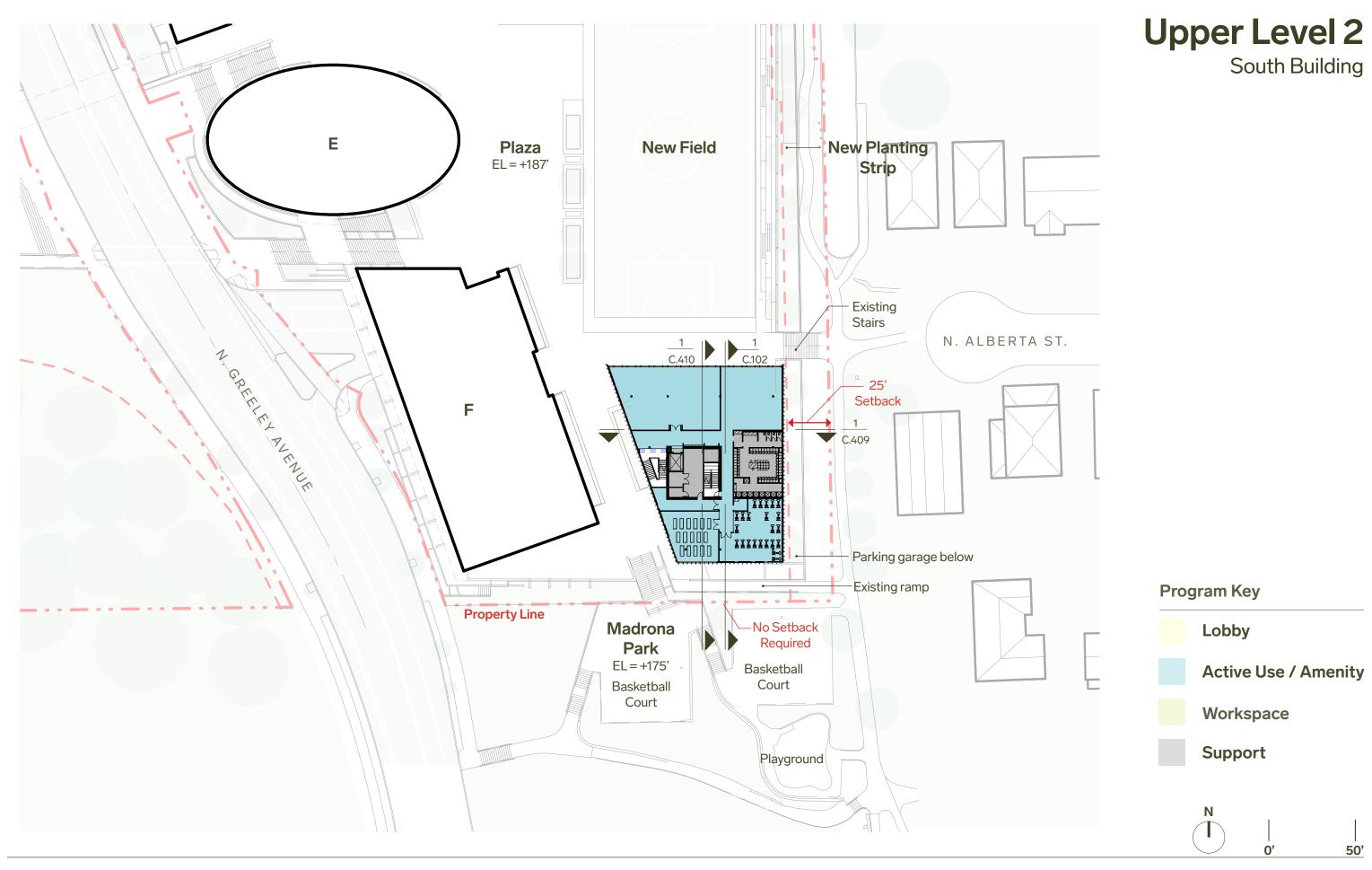
ULTRA SPACE SAVER

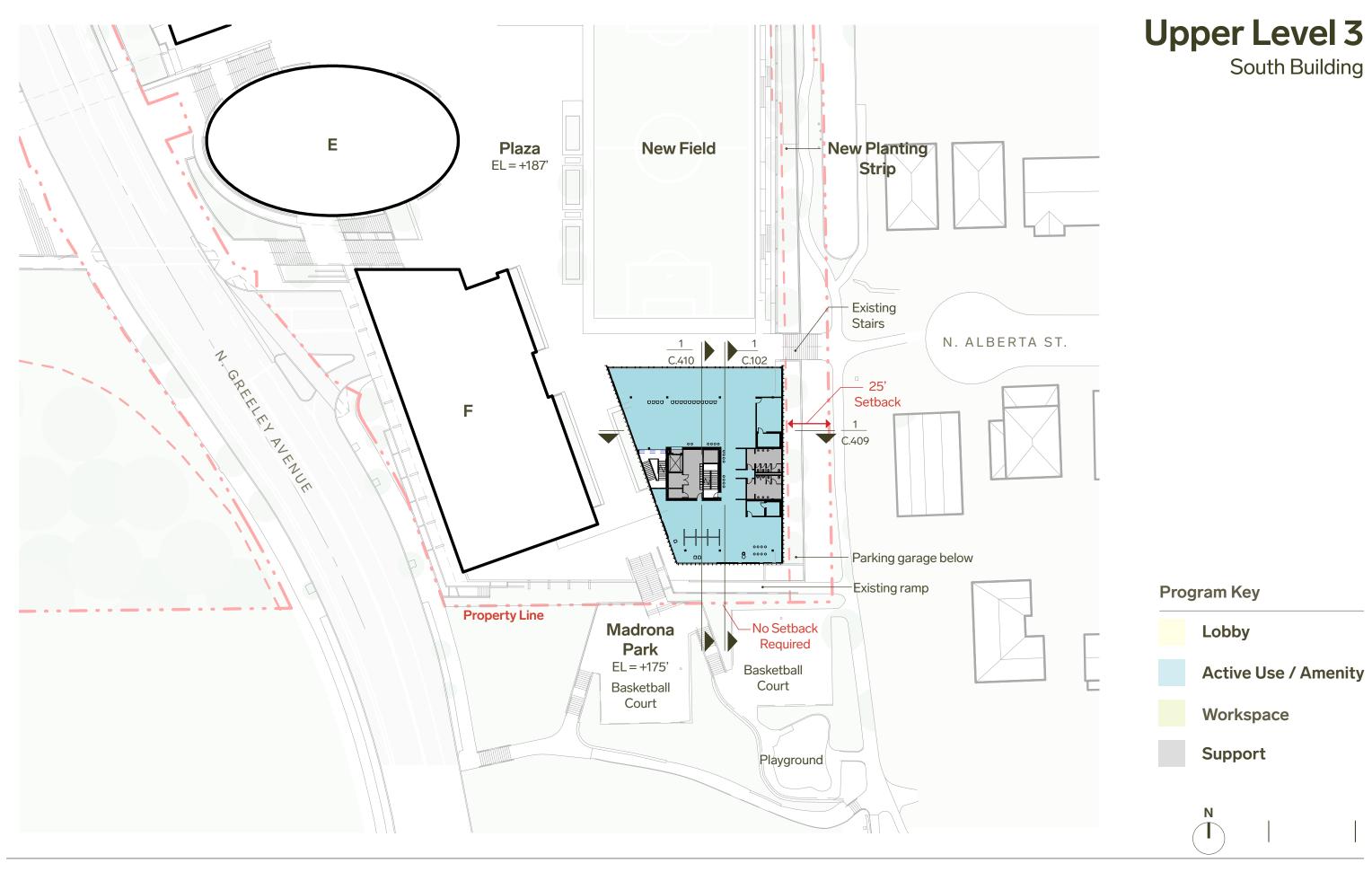
Submittal Sheet

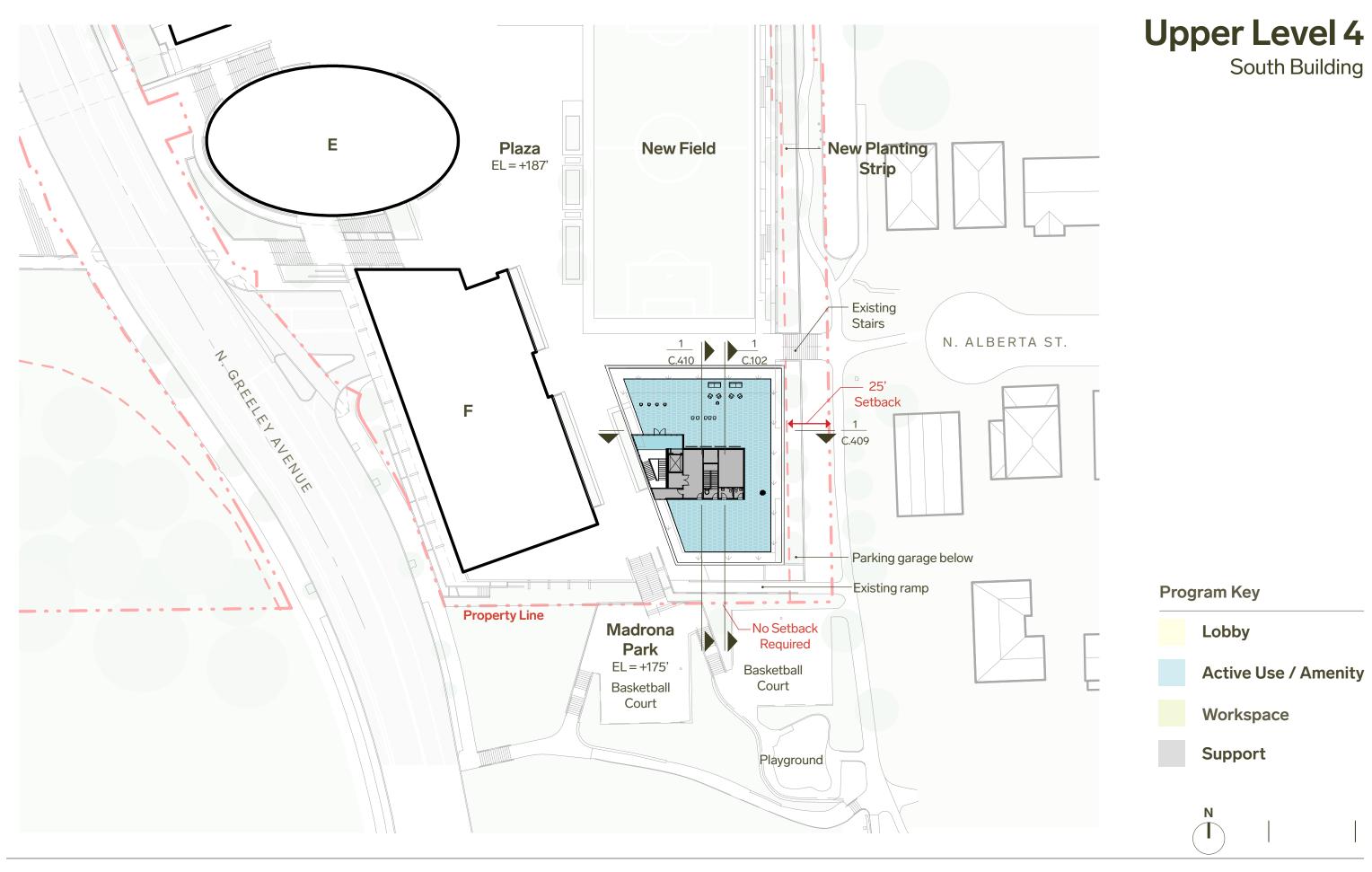




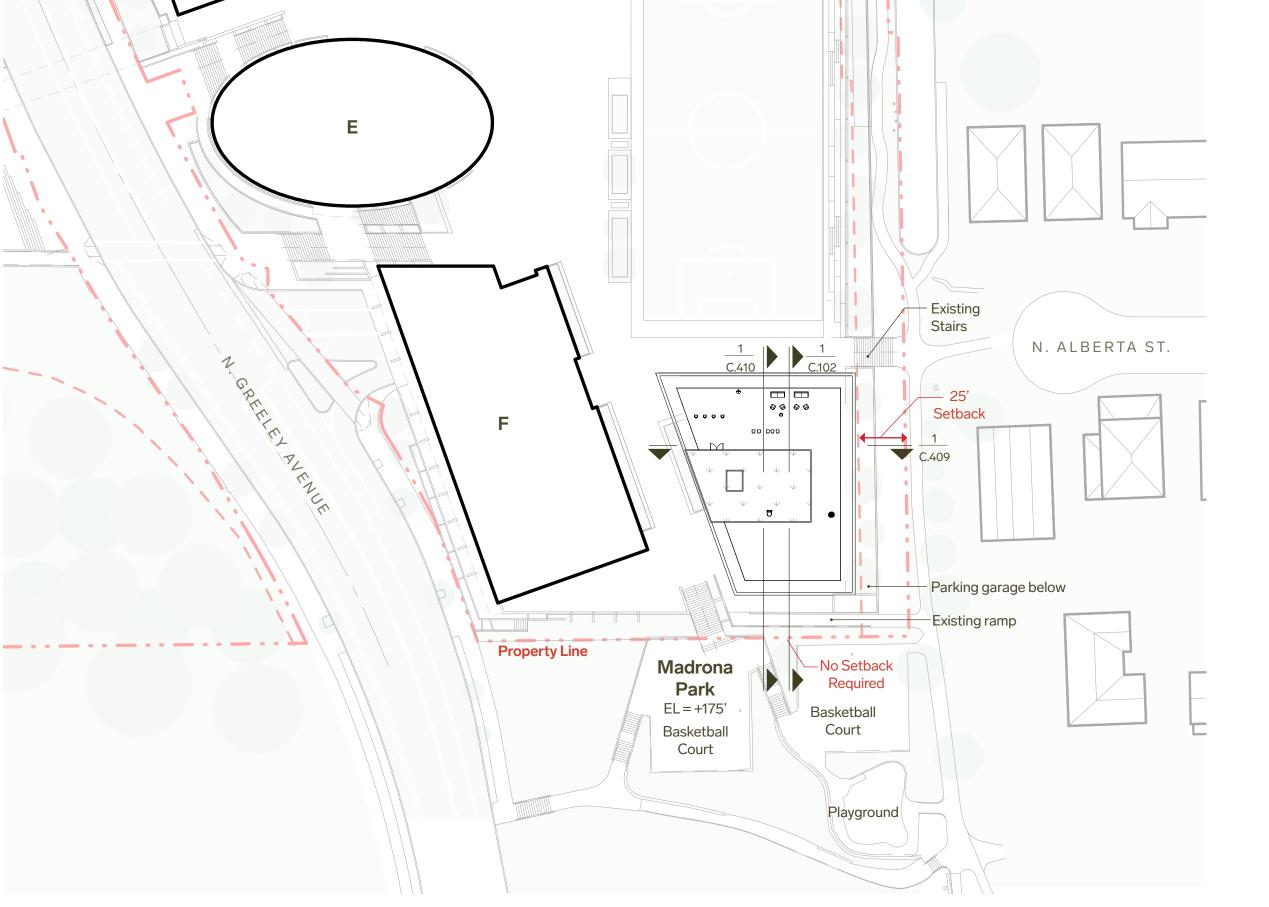
Plaza Level 1 \$ \$ \$ \$ \$ \$ South Building New Planting Plaza **New Field** EL = +187' Strip Existing Stairs N. ALBERTA ST. <u>C.102</u> 88' Entry Setback New stormwater planter per civil Parking garage below Existing garage vents Existing ramp **Program Key Property Line** -No Setback Madrona Lobby Required **Park** EL = +175'Basketball **Active Use / Amenity** Basketball Court Court Workspace Support Playground 50'





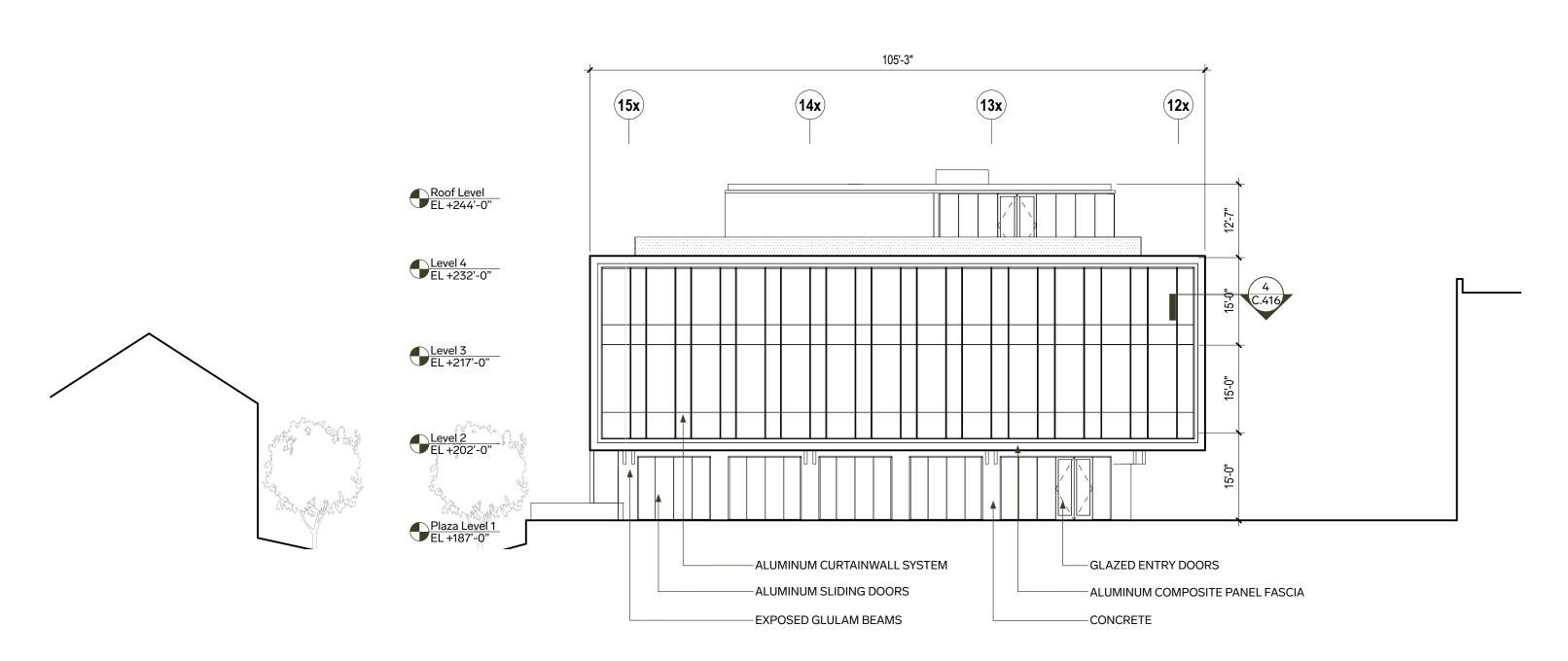


Roof Terrace



North Elevation

South Building

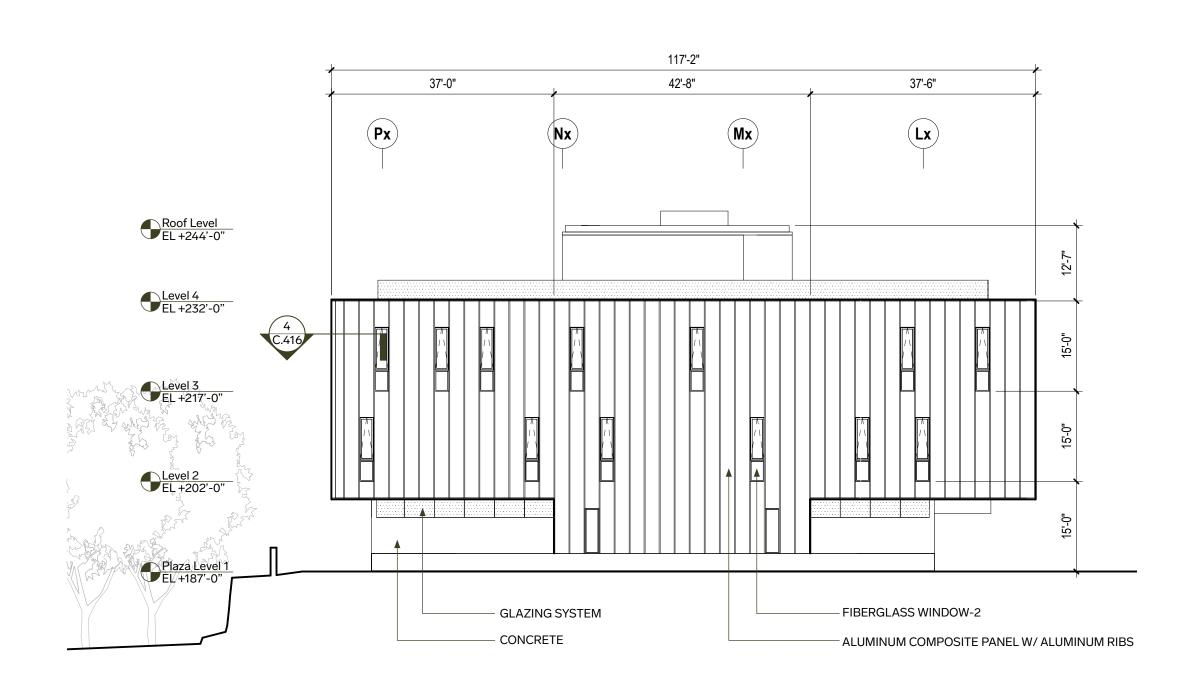


NORTH FACADE GLAZING AREA

85% GLAZED 15% SOLID

East Elevation

South Building

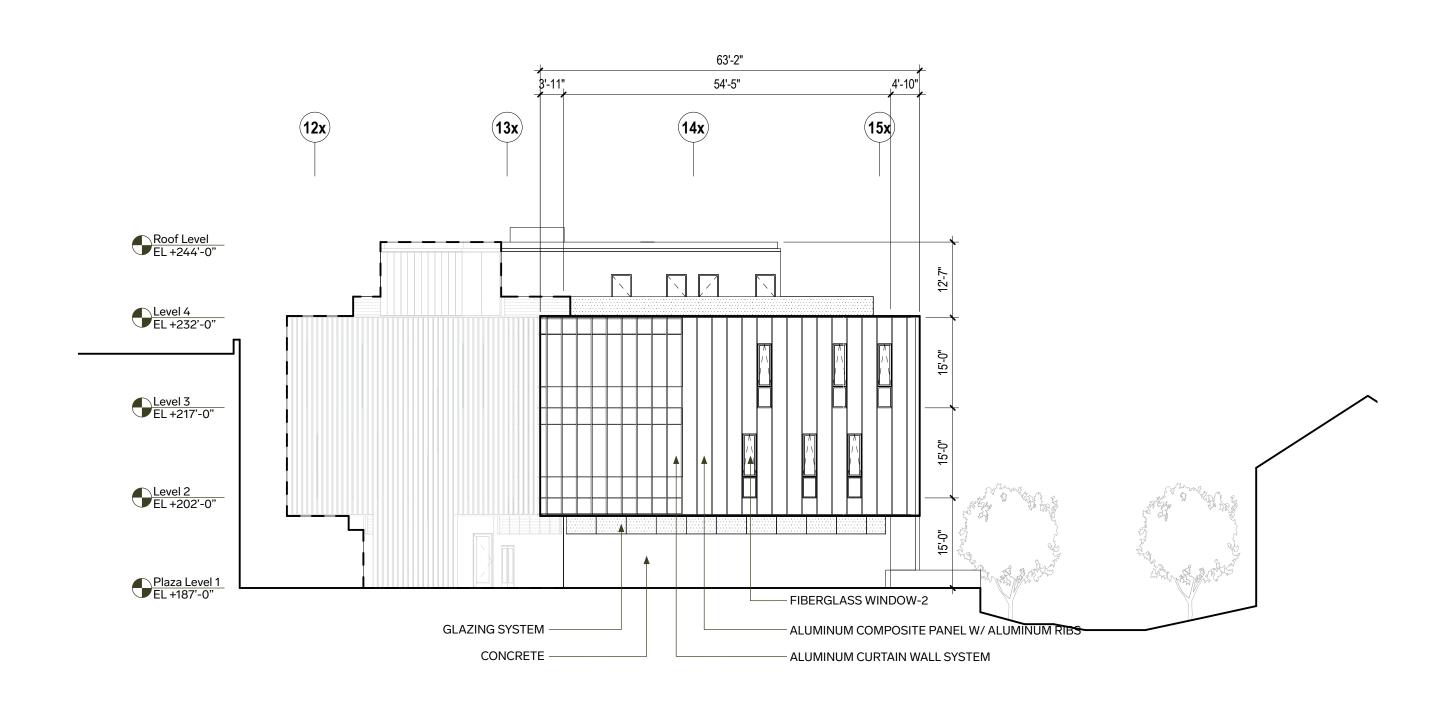


EAST FACADE GLAZING AREA

9% GLAZED 91% SOLID

South Elevation

South Building

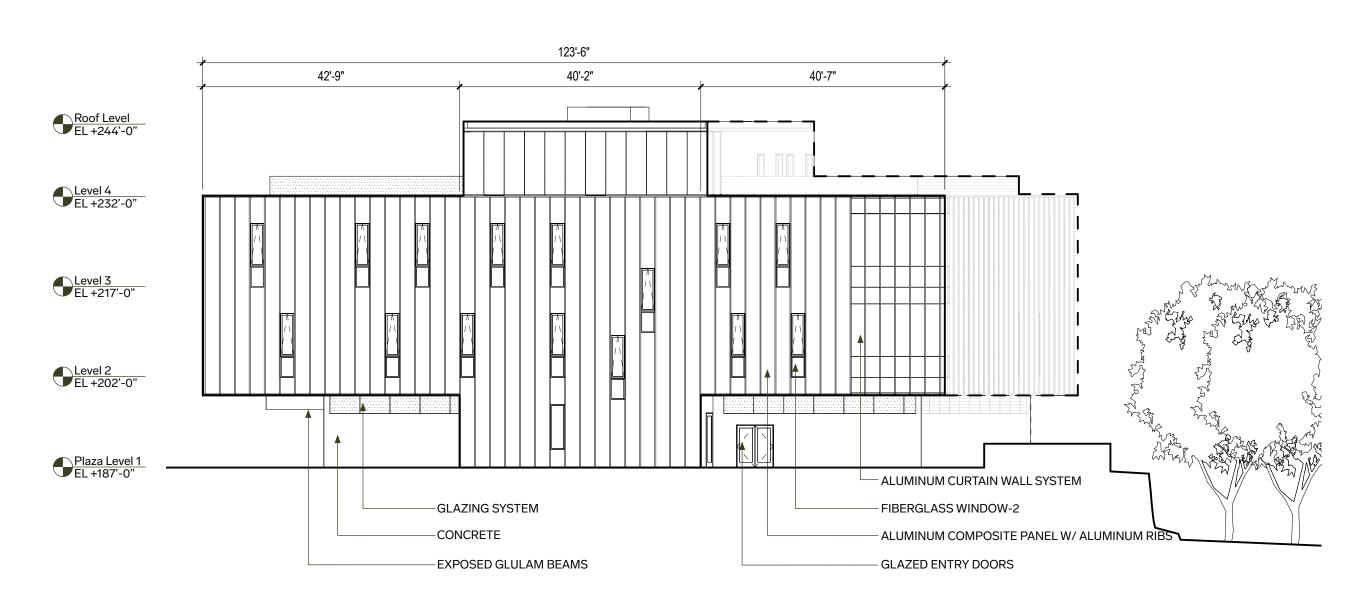


SOUTH FACADE GLAZING AREA

33% GLAZED 67% SOLID

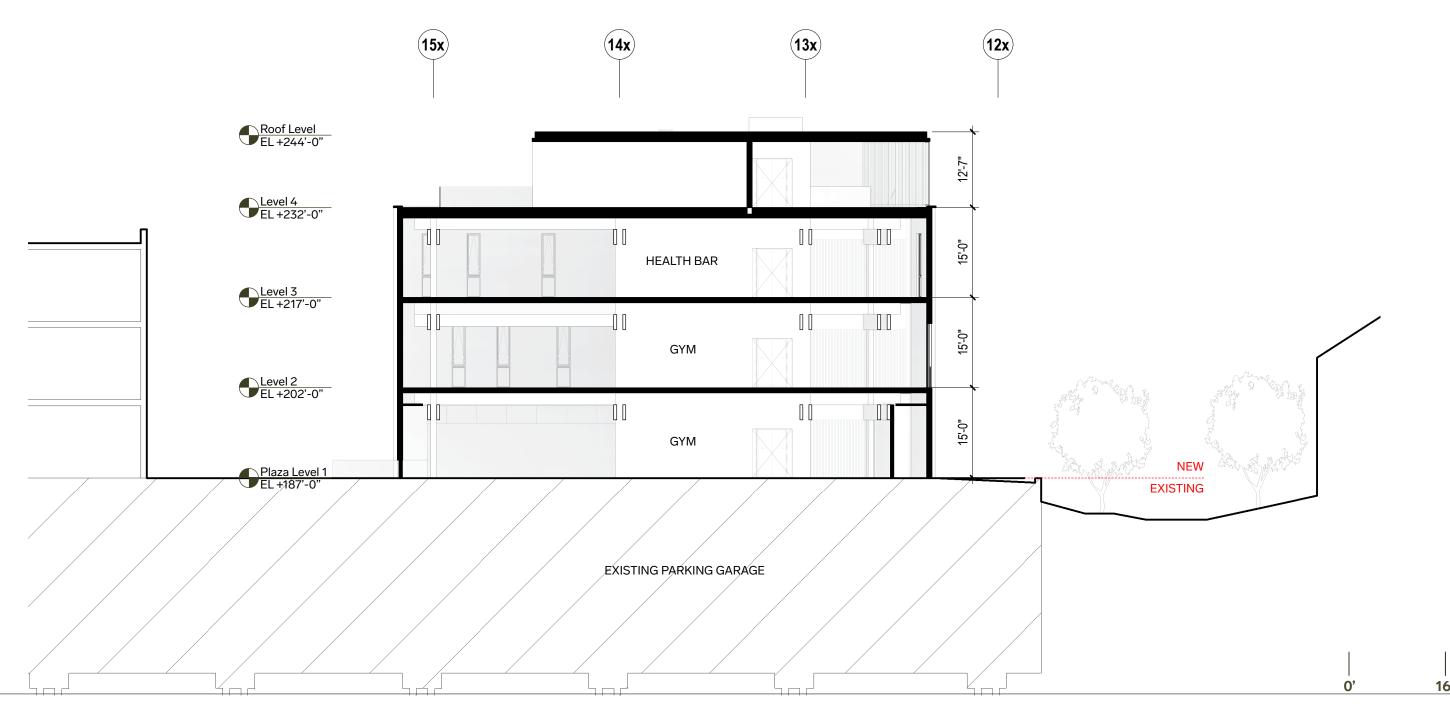
West Elevation

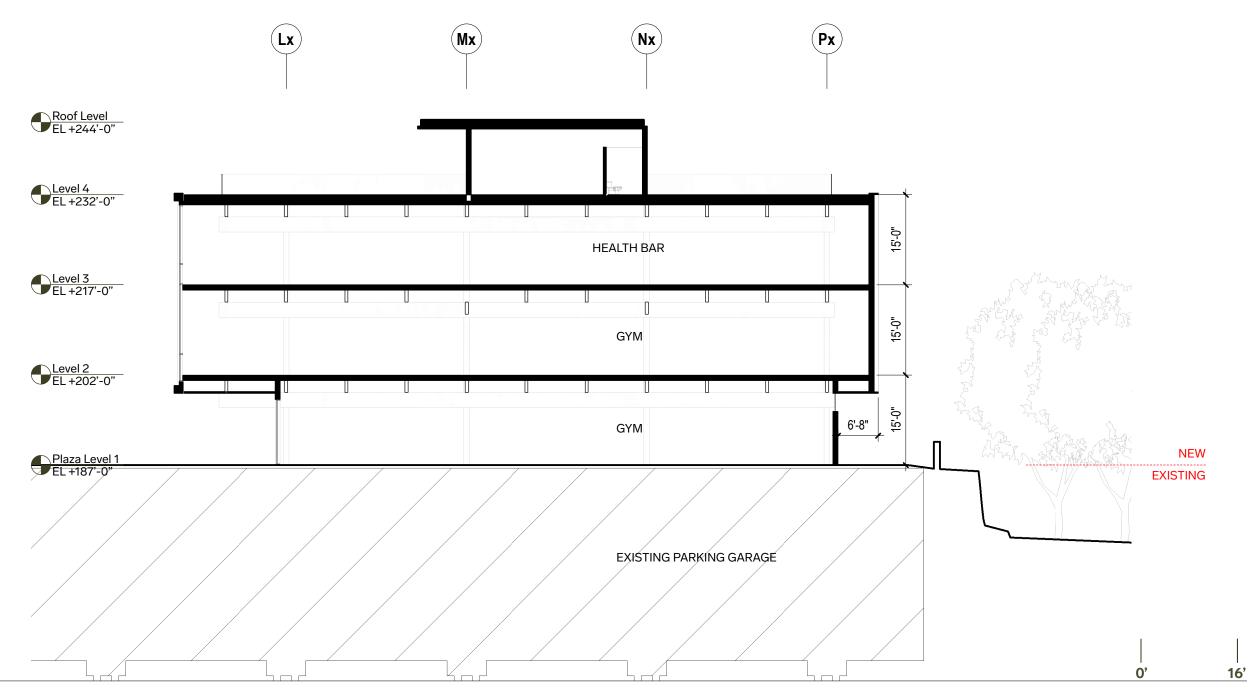
South Building



WEST FACADE GLAZING AREA

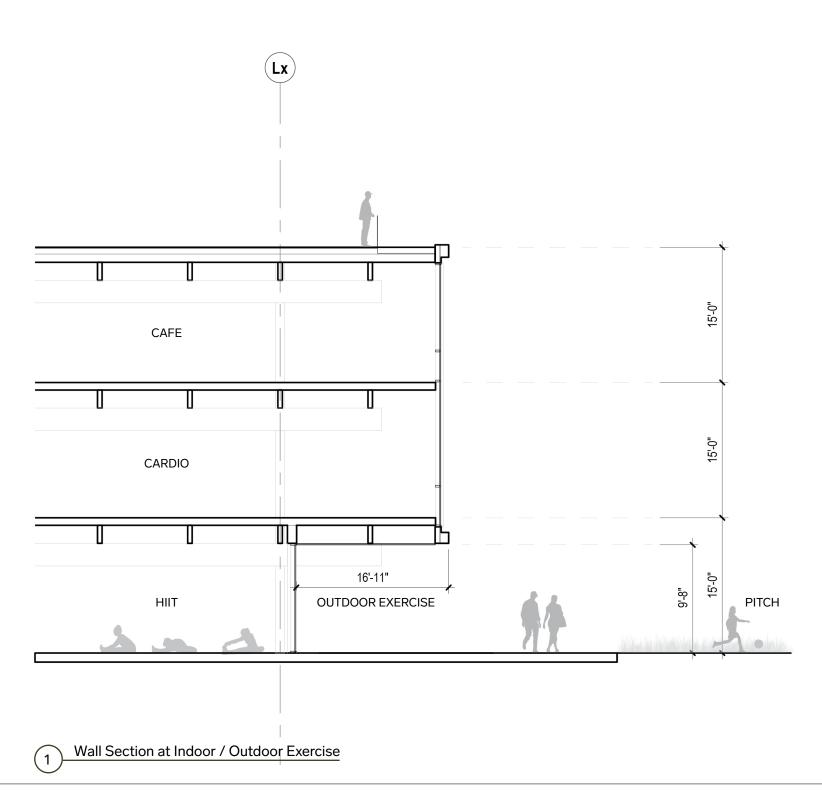
27% GLAZED 73% SOLID



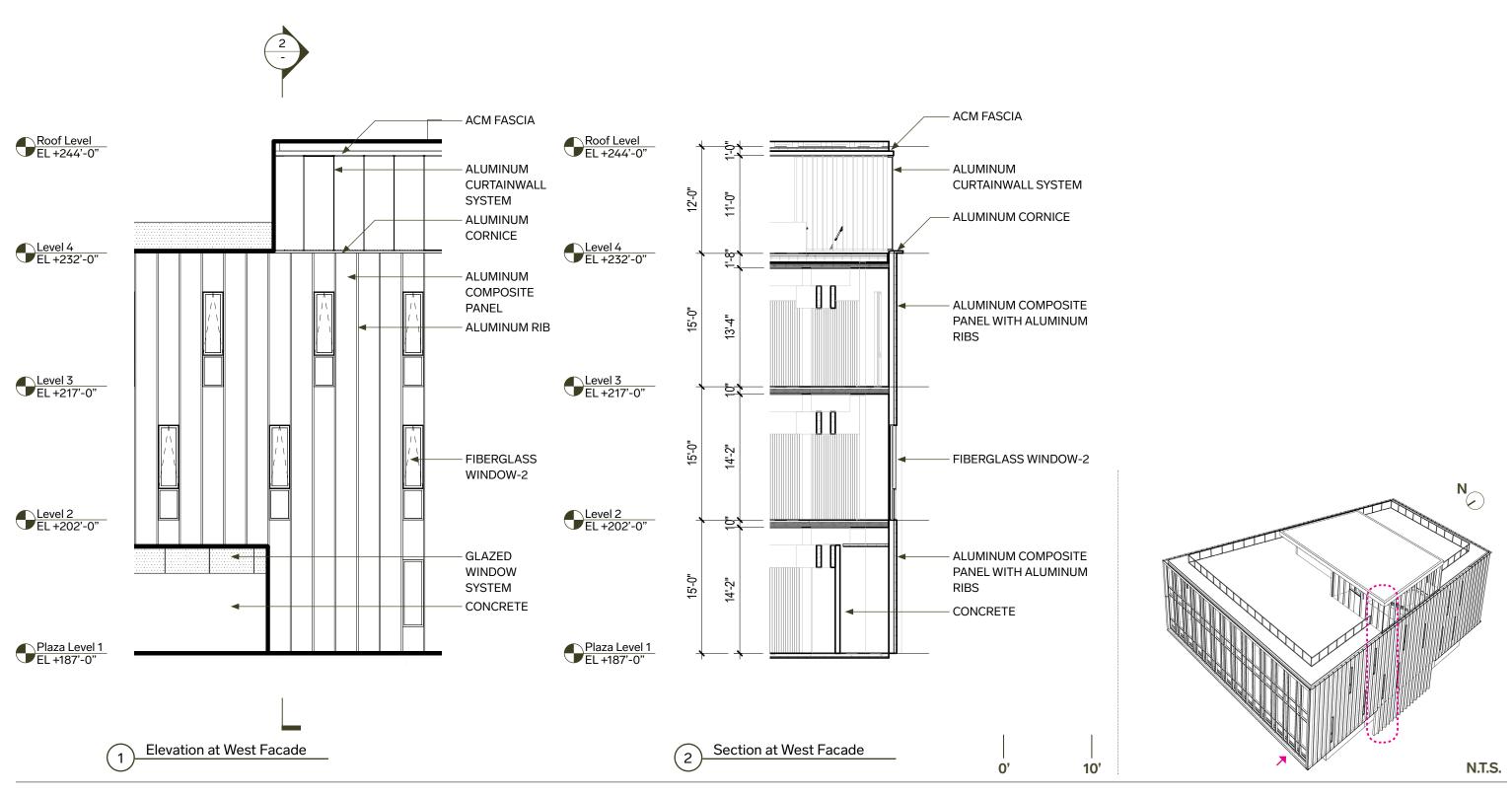


Section at North Facade

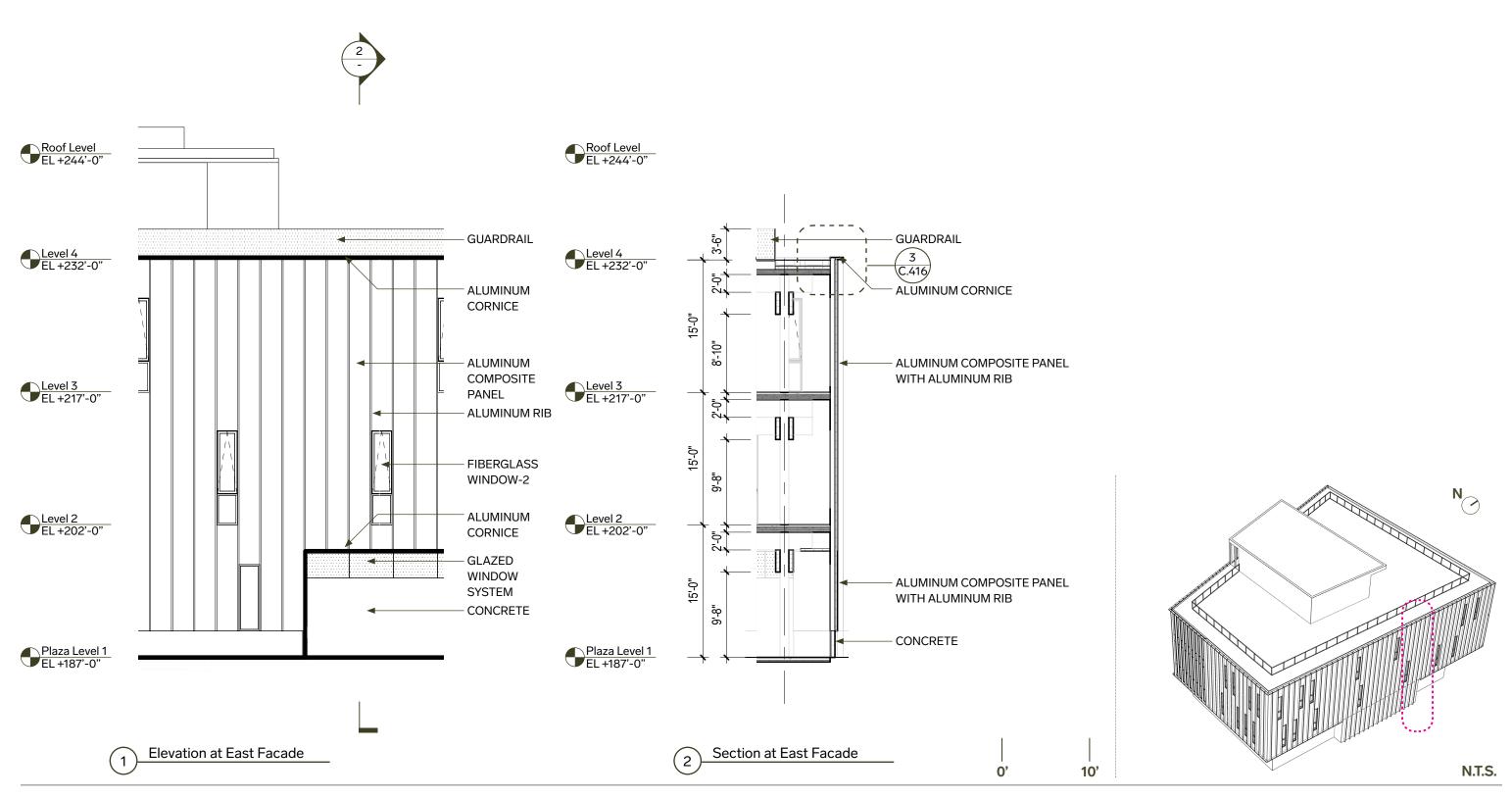
Indoor / Outdoor Exercise



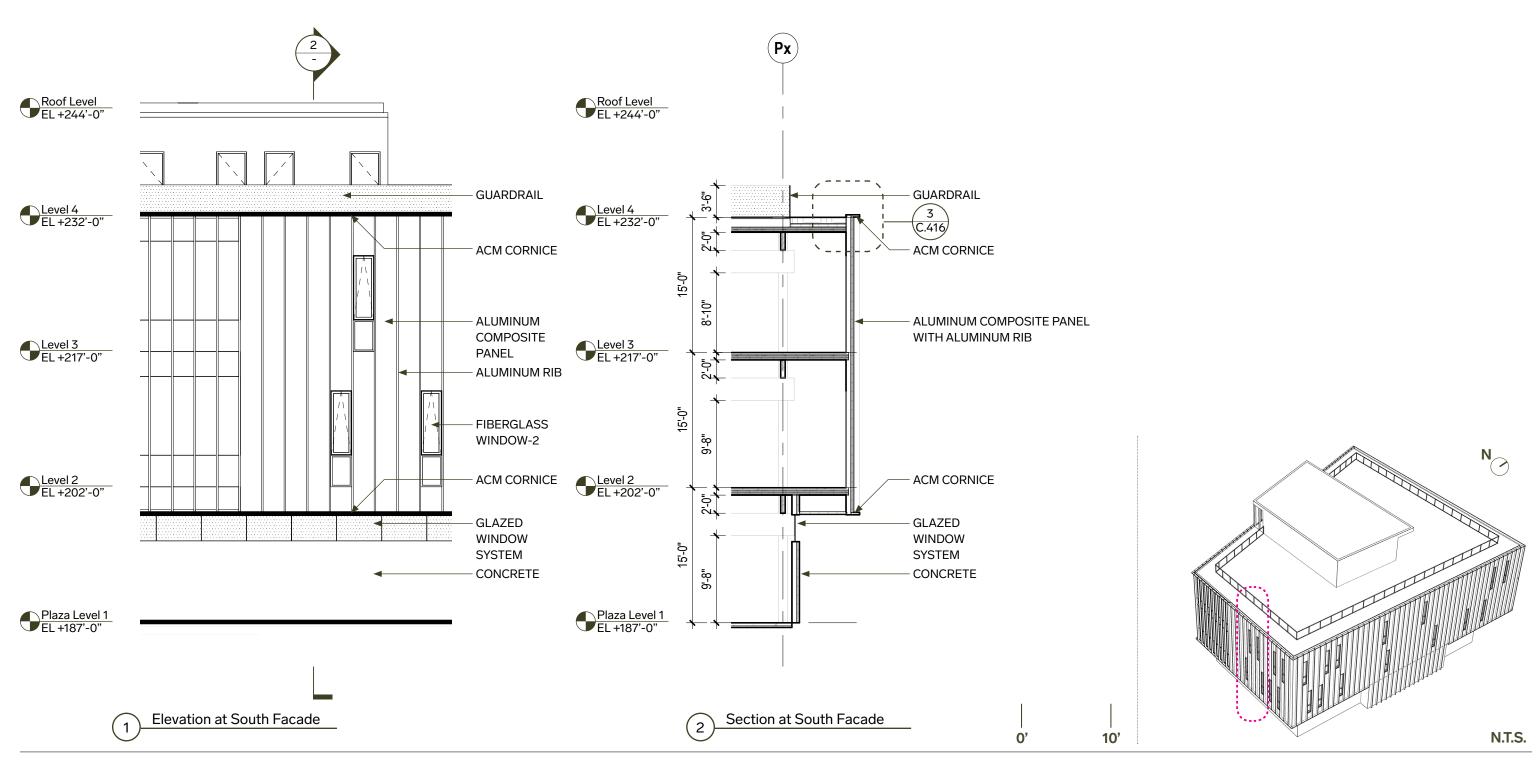
Typical Elevation + Section at West Facade



Typical Elevation + Section at East Facade

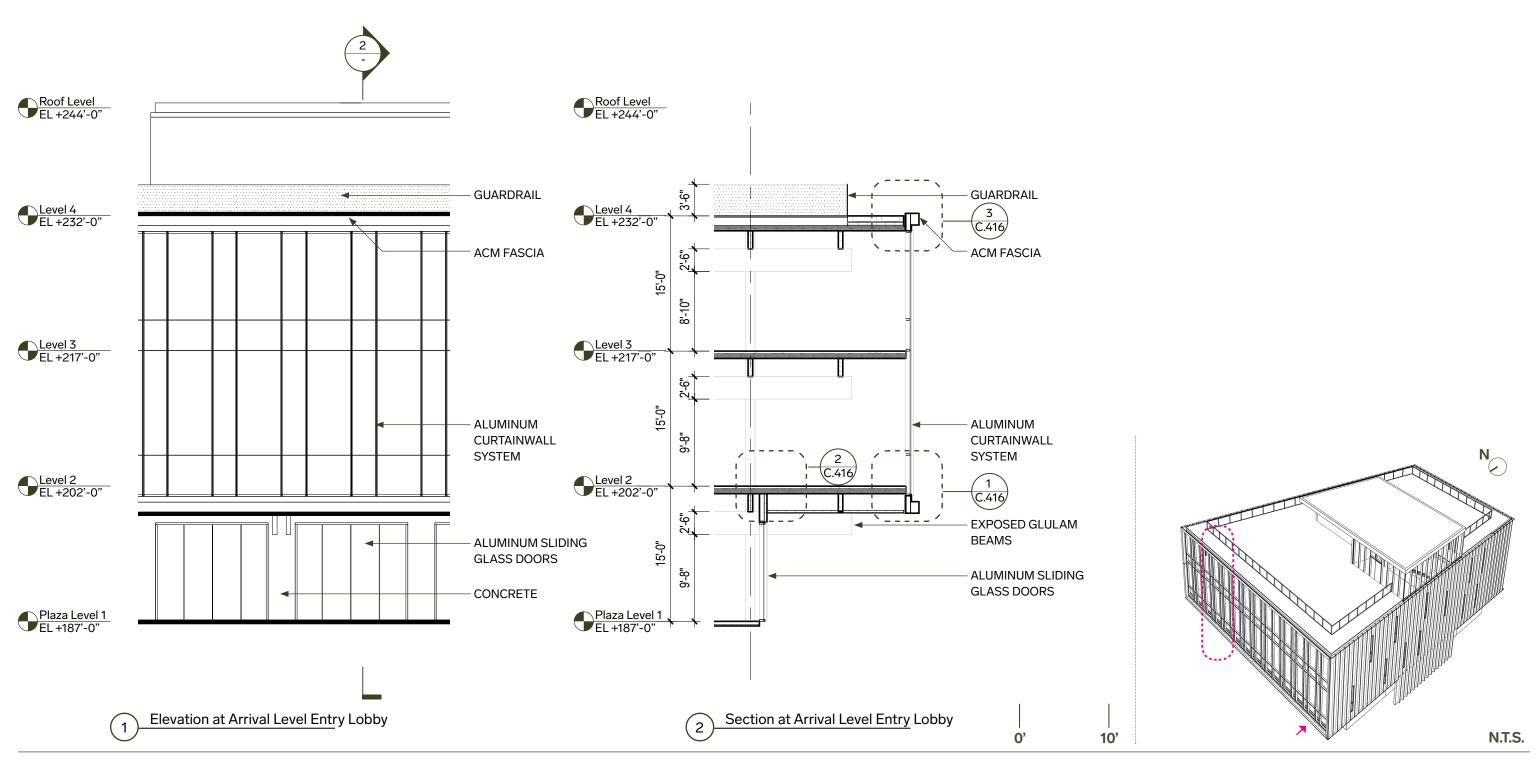


Typical Elevation + Section at South Facade



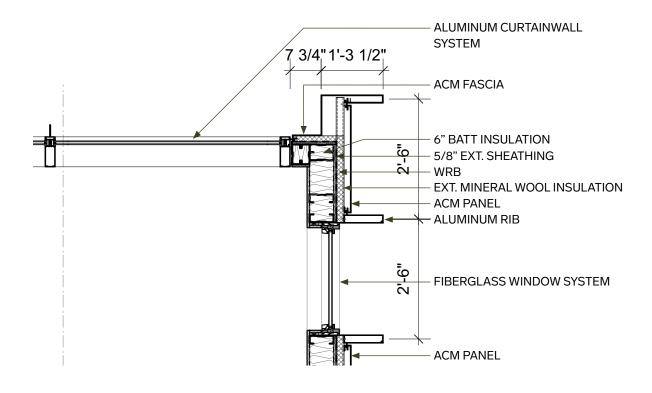
Typical Elevation + Section at North Facade

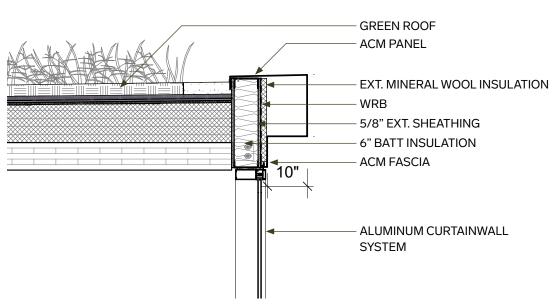
South Building



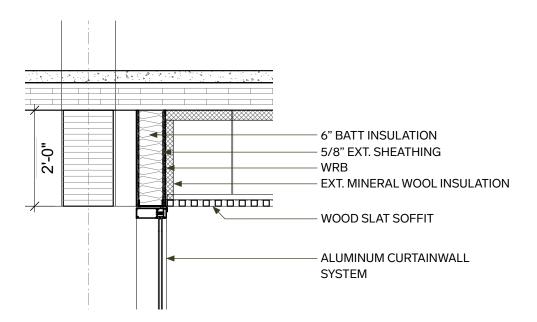
Typical Details

South Building

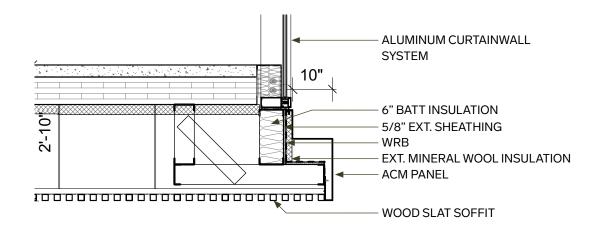




Window Plan Detail, Typ.



Parapet Detail, Typ.



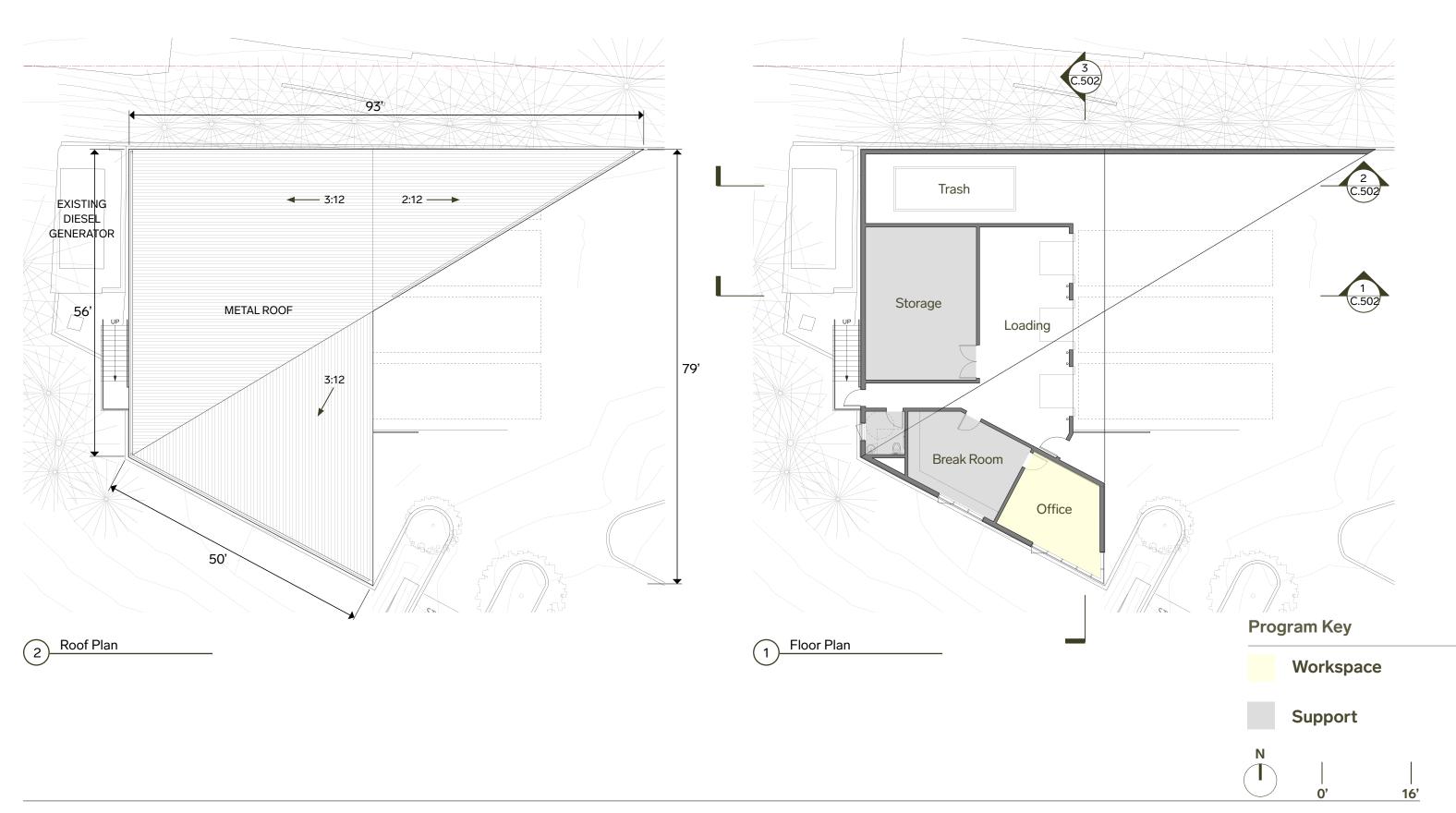
2 Soffit Detail at North, Typ.

Soffit Detail at North, Typ.



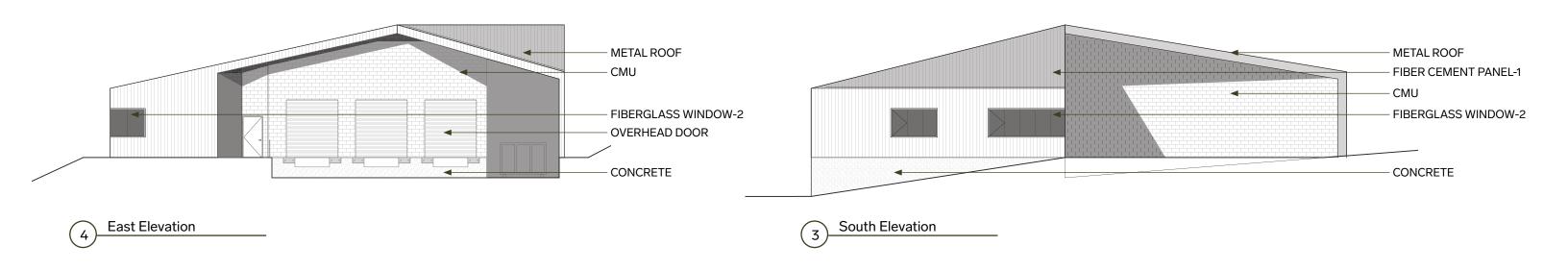
Floor + Roof Plan

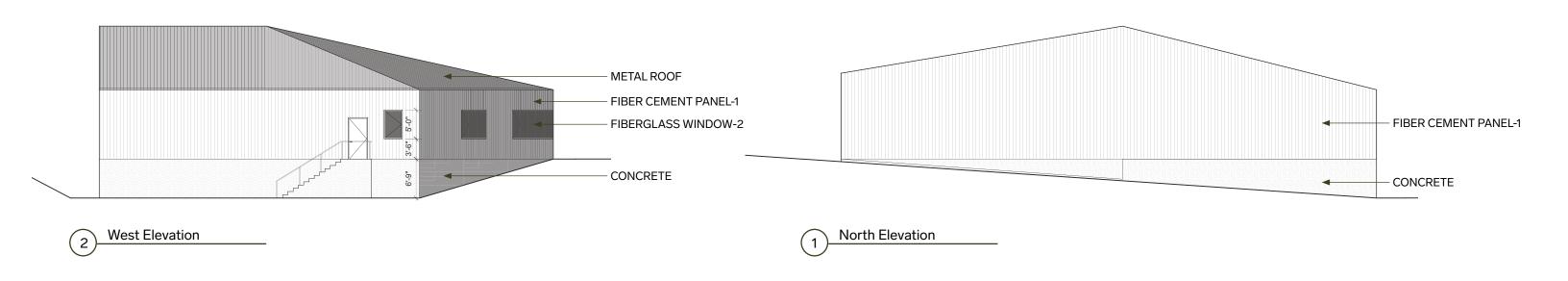
Loading Facility



Elevations

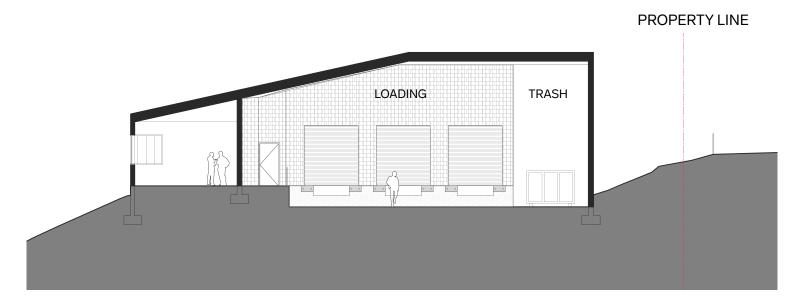
Loading Facility



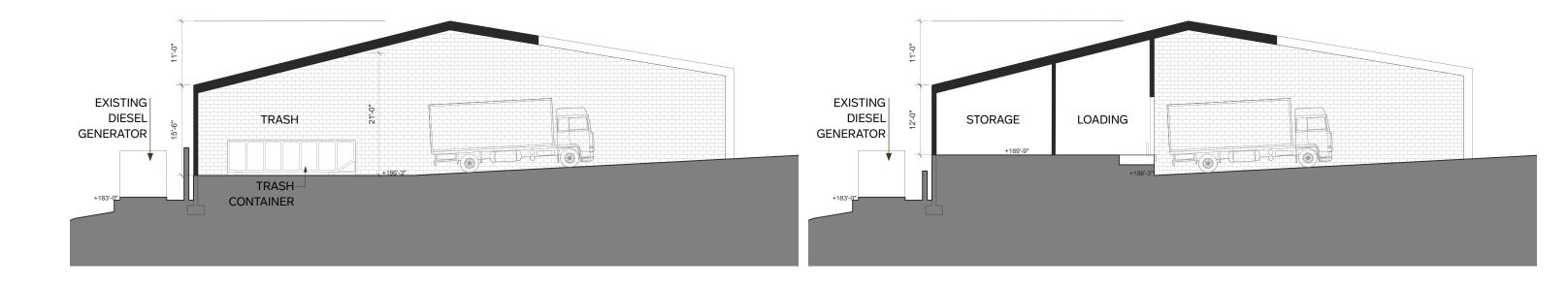


Building Section

Loading Facility



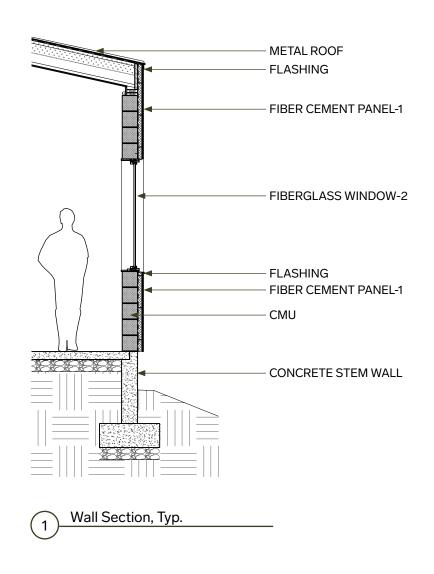
North South Section thru Office



East West Section thru Trash

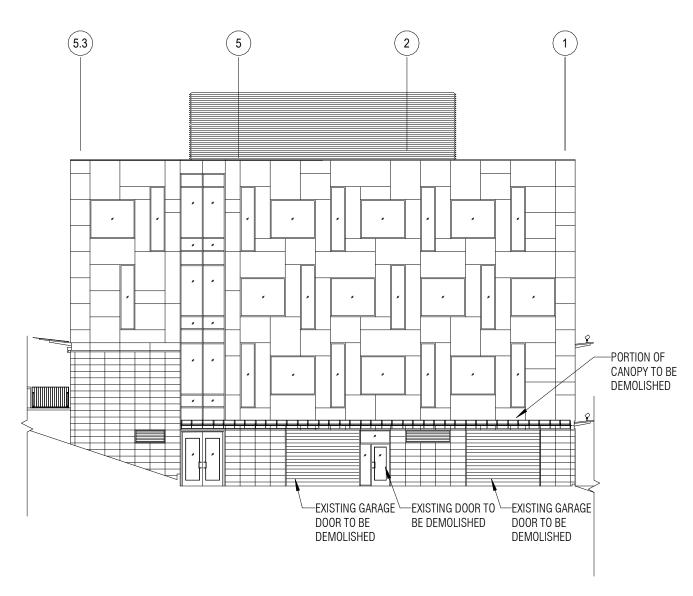
East West Section thru Storage

Typical Section Loading Facility

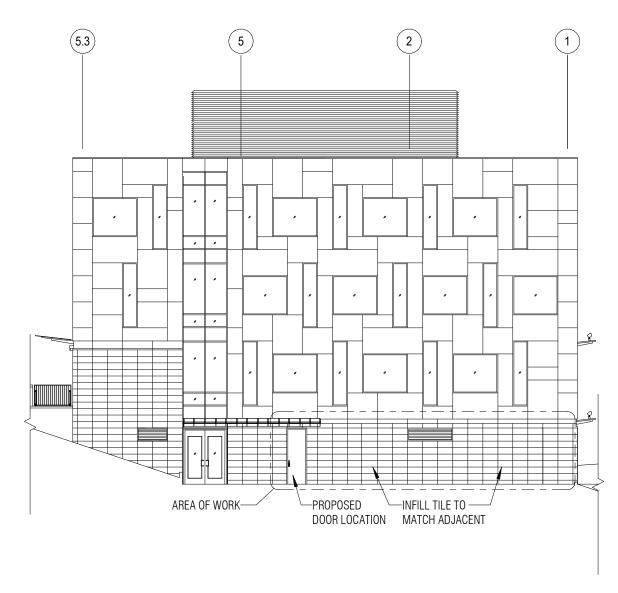


North Elevation

Yellow Building



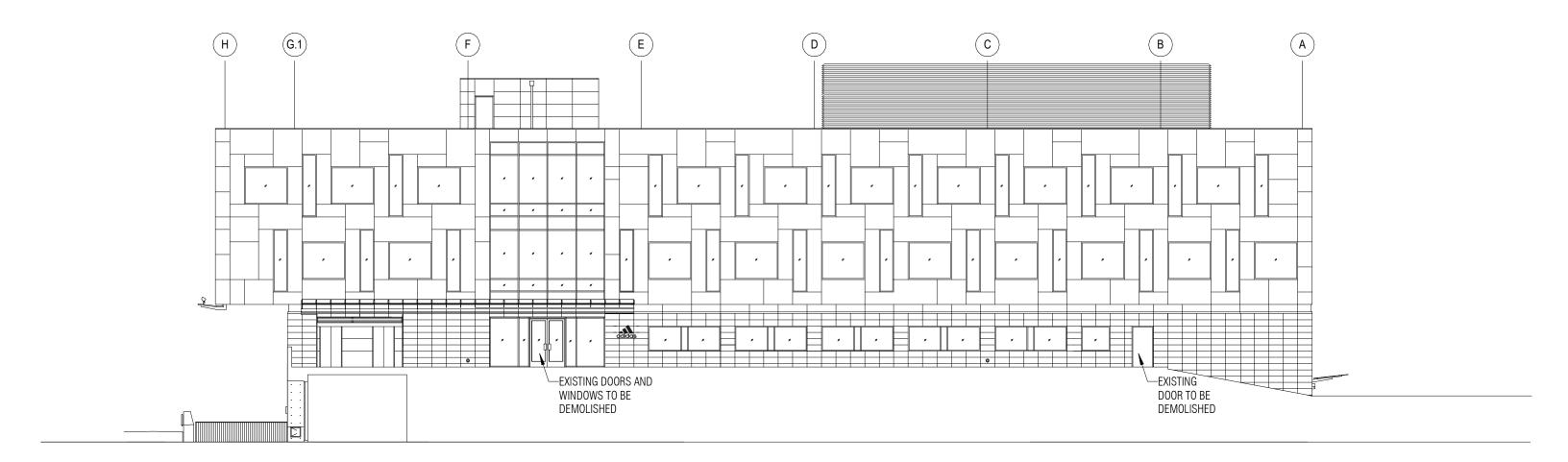
1/16" = 1'-0" EXISTING NORTH ELEVATION - BUILDING D



PROPOSED NORTH ELEVATION - BUILDING D
1/16" = 1'-0"

East Elevation

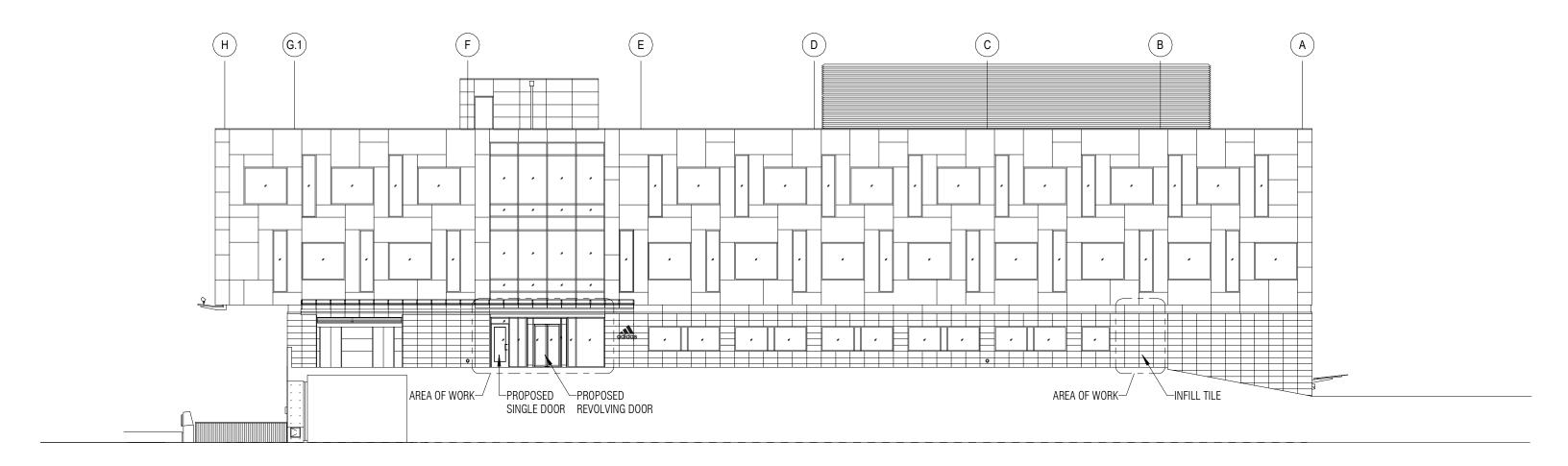
Yellow Building



EXISTING EAST ELEVATION - BUILDING D
1/16" = 1'-0"

East Elevation

Yellow Building



PROPOSED EAST ELEVATION - BUILDING D
1/16" = 1'-0"

5060 N Greeley Ave

ADIDAS EAST VILLAGE EXPANSION

APPENDIX 'C'

LAND USE TYPE II APPLICATION EA 18-138980 | JUNE 15, 2018

DOORS AND WINDOWS

ALUMINUM CURTAIN WALL FIBERGLASS WINDOW-1 FIBERGLASS WINDOW-2 SLIDING DOOR OVERHEAD DOOR GLASS GARAGE DOOR

FACADE MATERIALS

BOARD FORMED CONCRETE COMPOSITE METAL PANEL FIBER CEMENT PANEL MECHANICAL SCREEN LOUVERS

MECHANICAL EQUIPMENT

AIR HANDLING UNIT COOLING TOWER

BIKE RACK



ADMD020EN

ALUMINUM CURTAIN WALL

KAWNEER

JUNE 15, 2018

EXHIBIT C.701



Description

The 400 series is used for fixed, strip, and large 'punched' window applications, with a deep frame section to permit larger spans. It combines with our operable windows to provide versatile glazing systems.

Standard Features

These standards represent the quality and product features for all Cascadia windows and doors. Each product is then custom manufactured to project-specific design criteria; upgrades are available for even higher performance.

Glazing Units: IGU's are installed from the interior side.

- Standard IGU: Cardinal LoE² 270® All climate Solar Control.
 More efficient glazing units also available.
- Sound Transmission Class: STC ratings for glass only will range from low 30's to low 40's.
- Low conductivity stainless steel edge spacer.
- Dual edge seal (PIB and Silicone).

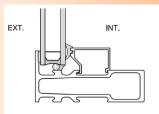
Finish: Hydro Tuff® waterborne 2-part acrylic coating available in 9 standard colours, and virtually any custom colour.

Joint Construction: Joints are butt connections and mechanically fastened together with shear blocks. Continuous bead of silicone sealant along joints. All fasteners are stainless steel.

Installation: Our preferred installation method is a combination of extruded aluminum clip anchors along the window head and jambs with a back dam angle at the sill. This allows for units to be installed from the interior or exterior. Traditional nail flange attachment is an option.

Options: Grilles, simulated divided lites, etc.

400 Series



DOUBLE GLAZED THERMAL VALUES:

| U-Value | 0.28 |
|---------|------|
| R-Value | 3.57 |
| SHGC | 0.31 |
| VLT | 0.59 |
| CR | 62 |

TRIPLE GLAZED THERMAL VALUES:

| U-Value | 0.17 |
|---------|------|
| R-Value | 5.88 |
| SHGC | 0.21 |
| VLT | 0.48 |
| CR | 73 |

AIR LEAKAGE RESISTANCE:

Fixed 0.002 cfm/ft² (Fixed)

WATER LEAKAGE RESISTANCE:

Fixed 15 psf (730 Pa)

DESIGN WIND PRESSURE:

Fixed 65 psf (3120 Pa)

NAFS-08 & 11 PRIMARY DESIGNATORS:

CW-PG65-FW – 78" x 99" (1981 x 2515 mm) CW-PG65-FW – 99" x 78" (2515 x 1981 mm)

FIBERGLASS WINDOW-1



CASCADIA UNIVERSAL SERIES

CRYSTAL ACHIEVEMENT AWARD WINNER



Here's a sampling of the performance data of the Universal Series windows. Visit our website for a complete listing of energy performance data for all series and glazing options.

| DOUBLE GLAZED (ONE LOW-E) | | | | | | | | | |
|---|---|-----------------------------------|---------------------------------|---------------------------------|-----------------------|----------|--------|-------------|--------|
| LOW-E OPTION | OW-E OPTION CENTRE-OF-GLASS (NFRC METHOD) | | U-VALUES (OVERALL, NFRC METHOD) | | | | | | |
| CARDINAL STAINLESS SPACE BAR 90% AGRON FILL | U-VALUE | SOLAR HEAT GAIN COEF (SHGC) | VISIBLE TRANS (VT) | FIXED – EXT GLAZED | FIXED – INT GLAZED | CASEMENT | AWNING | TILT & TURN | HOPPER |
| 180 (#3) | 0.26 | 0.68 | 79% | 0.26 | 0.26 | 0.25 | 0.25 | 0.25 | 0.24 |
| 272 (#2) | 0.25 | 0.41 | 72% | 0.25 | 0.25 | 0.24 | 0.24 | 0.24 | 0.24 |
| 270 (#2) | 0.25 | 0.37 | 70% | 0.25 | 0.25 | 0.24 | 0.24 | 0.24 | 0.24 |
| 366 (#2) | 0.24 | 0.27 | 65% | 0.24 | 0.24 | 0.24 | 0.24 | 0.23 | 0.23 |
| 340 (#2) | 0.25 | 0.18 | 39% | 0.25 | 0.25 | 0.24 | 0.24 | 0.24 | 0.23 |
| | | | | PLE GLAZED (TWO | D LOW-E) | | | | |
| LOW-E OPTION | OW-E OPTION CENTRE-OF-GLASS (NFRC METHOD) | | | U-VALUES (OVERALL, NFRC METHOD) | | | | | |
| CARDINAL STAINLESS SPACE BAR 90% AGRON FILL | U-VALUE | SOLAR HEAT GAIN COEF (SHGC) | VISIBLE TRANS (VT) | FIXED – EXT GLAZED | FIXED – INT GLAZED | CASEMENT | AWNING | TILT & TURN | HOPPER |
| 180/180 (#2/5) | 0.13 | 0.56 | 70% | 0.15 | 0.15 | 0.17 | 0.17 | 0.15 | 0.16 |
| 272/180 (#2/5) | 0.13 | 0.37 | 63% | 0.14 | 0.15 | 0.17 | 0.17 | 0.15 | 0.16 |
| 270/180 (#2/5) | 0.13 | 0.33 | 62% | 0.14 | 0.15 | 0.17 | 0.17 | 0.15 | 0.16 |
| 366/180 (#2/5) | 0.13 | 0.25 | 57% | 0.14 | 0.14 | 0.17 | 0.17 | 0.15 | 0.16 |
| 340/180 (#2/5) | 0.13 | 0.16 | 34% | 0.14 | 0.14 | 0.17 | 0.17 | 0.15 | 0.16 |

ACCLAIMED BY













LIVING BUILDING CHALLENGE CERTIFIED





CONTACT OUR TEAM

INFO@CASCADIAWINDOWS.COM +1 604 857 4600 WWW.CASCADIAWINDOWS.COM

UPCOMING PRODUCTS:

- The first ever fiberglass/aluminum hybrid window wall.
- 4-sided structurally silicone glazed (SSG) fiberglass window wall.

FIBERGLASS WINDOW-2

Series 3000 High Performance Sliding Doors



- 6063-T5/T6 Aluminum
- Standard Finishes are Clear Anodized, Dark Bronze Anodized, and Black Anodized
- Custom Anodized, and Kynar® **Painted Finishes Also Available**
- Optional Screens Available

The Series 3000 High Performance Sliding Door is elegantly designed for high end applications such as hotels, condominiums, apartments, and lofts. Tested for both air infiltration and water resistance, as well as for structural performance and thermal efficiency. The 3000 by U.S. Aluminum has topped the list for High Performance Sliding Doors.

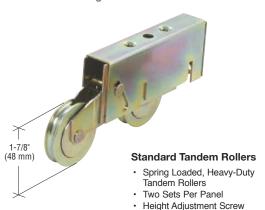






The Series 3000 High Performance Sliding Door offers two styles of rollers: Standard 1-7/8" (48 mm) heavy-duty Tandem Rollers for most any installation, and optional 3" (76 mm) stainless steel Tandem Rollers for those projects having oversized panels. Both Rollers allow for easy operation of the sliding panels.

- Heavy-Duty Tandem Rollers
- Smooth Sliding





Provides Larger Weight Carrying Capacity

crlaurence.com

usalum.com

C.R. LAURENCE COMPANY

crlaurence.ca crlaurence.com.au crlaurence.co.uk crlaurence.de crlaurence.eu | 379D

SLIDING DOOR



Style, function and thermal efficiency.

When overall performance and thermal efficiency are as essential in a rolling service door as are versatile good looks, the Stormtite[™] 625 meets specification and exceeds all expectations. This heavy-duty door features insulated slats in a variety of materials - galvanized steel, stainless steel or aluminum - and offers optional wind load protection up to 170 psf. Designed to fit openings up to 30'4" wide and 28'4" high (9246 mm x 8636 mm) and offered with a broad range of product options, the versatility and functionality of the Stormtite™ 625 ensures that your design requirements will be met with ease, functionality and style.



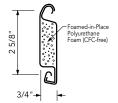
White finish. Installation and service: Overhead Door Company of Concord

Slat data

F-265i slat

| Slat | Opening width | Standard | Optional |
|-------|-------------------------|----------|--|
| F265i | Thru 30'4" (9246 mm) | 24 ga. | 22, 20, 18 ga. 22, 20 ga. ss .040" alum., 18 ga. |

Slats are galvanized and painted, stainless steel (specify finish) or aluminum (specify finish). Gauges reflect front slat; back slat is 24-gauge on steel and stainless steel; 22-gauge on aluminum.



R-value* 7.7 (1.35 W/Msq) U-value .13 Smoke generation = 10Flame spread = 5STC = 21



The IECC listed air infiltration option meets code requirements for an air infiltration rating lower than than 1.0 cfm/ft² for rolling steel doors.

This superior perimeter sealing system includes:

- Guide cover and cap
- Dual brush guide seal
- Lintel seal
- Bottom astragal

Finish options

| | Finish details |
|----------------------------------|---|
| Standard polyester base coat | Two-coat system with polyester based top coat. |
| PowderGuard® Premium powder coat | Weather resistant polyester powder coat available in approximately 200 colors; custom color match and EZ Clean treatment options available. |
| PowderGuard® Zinc finish | Zinc enriched powder coat provides excellent corrosion protection that outperforms both hot dipped and cold galvanized steel. Color selection from approximately 200 powder coat colors; custom color match also available. |
| PowderGuard® Textured finish | Industrial textured powder coat provides a thicker, more scratch resistant coat for added product protection. |

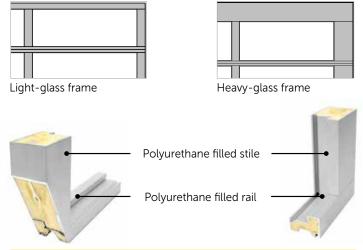


Actual colors may vary from brochure due to fluctuations in the printing process. Always request a color sample from your Overhead Door™ Distributor for accurate color matching.

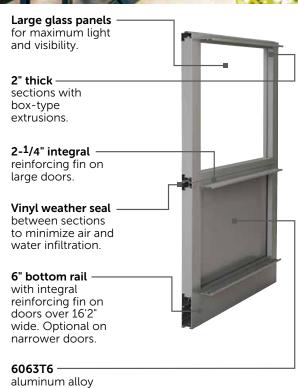
OVERHEAD DOOR

ALUMINUM FULL-VIEW





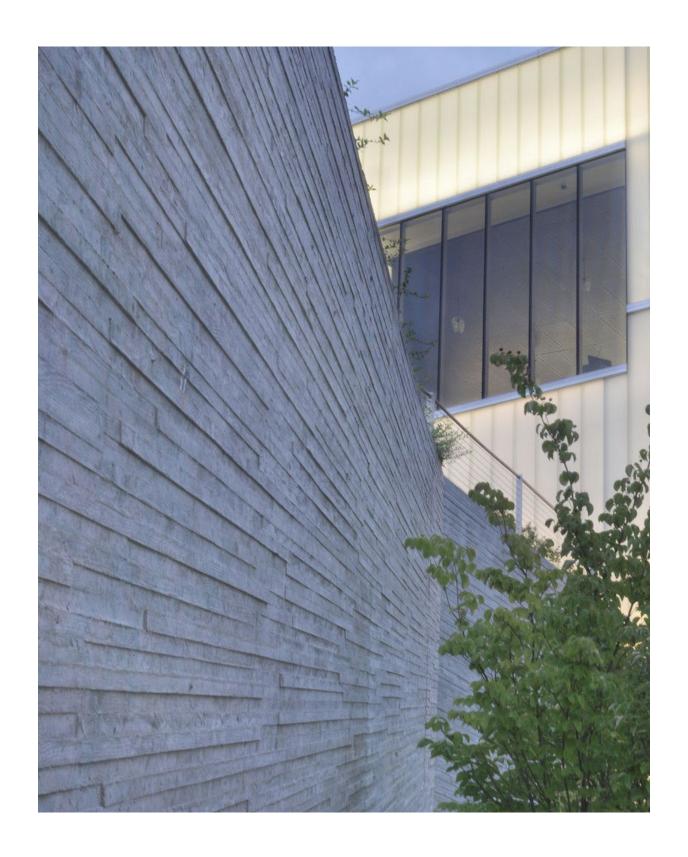
| R-VALUES OF COMPLETE K-AL | 10 X 10 DOOR | 12 X 12 DOOR | 14 X 14 DOOR |
|--|-----------------|-----------------|-----------------|
| 1/2" insulated glass Solar Ban 70XL argon filled (R = 3.125) with polyurethane filled rails and stiles | 4.25 | 4.18 | 4.17 |
| 1/2" insulated glass Low E (R = 2.38) with polyurethane filled rails and stiles | 3.60 | 3.52 | 3.52 |
| 1/2" insulated glass (R = 1.75) with polyurethane filled rails and stiles | 3.05 | 2.96 | 2.96 |



GLASS GARAGE DOOR

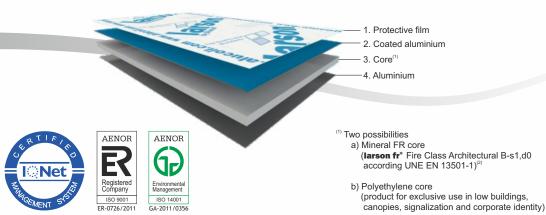
JUNE 15, 2018 EXHIBIT **C.706**

with clear finish.



BOARD FORMED CONCRETE





Aluminium composite panels for architectural wall cladding

larson fr* aluminium composite panel, is a high-tech product for architectural façade cladding. It is formed by two aluminium sheets, 5005 alloy, bonded by a mineral fire retardant (FR) core. Thanks to internal developments of our R + D department in Miranda de Ebro, Spain, **Alucoil*** has matured a core that delays panel combustion which allows this material to achieve B-s1,d0⁽²⁾ classification, according to UNE-EN 13501-1 standard.

Alucoil* also manufactures **larson pe*** composite panel, formed, as well, by two aluminium sheets 5005 alloy but bonded by a thermoplastic resin core (polyethylene PE). This product is meant to be used only in low buildings, canopies, signalization and corporate identity. (Alucoil* does not recommend the use of this product in high rise building, limited by specific standards in each

larson*, doubles that of the industry standard parameters for any ACM product. It can be easily machined, transformed, drilled, perforated or curved. Its strength by design does not however limit its breadth of design capabilities. For this reason, it has the widest range of coated finishes in the market from the highest quality in liquid PVdF 70% Kynar 500 2 layers with **COASTAL** PRIMER 31µ or 3 layers 37µ.

| larson fr [®] | Aluminium composite panel features | larson pe° |
|--|--|--|
| 3 / 4 / 6 [mm] | Panel thickness | 3 / 4 / 6 [mm] |
| 6,14 / 7,78 / 11,06 [kg/m²] | Panel weight | 4,66 / 5,56 / 7,36 [kg/m ²] |
| 0,5 [mm] | Aluminium thickness | 0,5 [mm] |
| 1583 / 3070 / 8630 [mm ⁴ /m] | Moment of inertia "I" | 1346 / 2637 / 6446 [mm ⁴ /m] |
| 1108 / 2150 / 6041 [kNcm²/m] | Rigidity "EI" | 942 / 1846 / 4512 [kNcm²/m] |
| 1000 - 1250 - 1500 [mm] | Standard width | 1000 - 1250 - 1500 [mm] |
| 2000 - 8000 [mm] | Min / max length | 2000 - 8000 [mm] |
| MINERAL FIRE RESISTANT | Core | POLYETHYLENE |
| B-s1,d0 ⁽²⁾ [UNE EN 13501-1] | Reaction to fire test | M1 [UNE 23717 - NF P92-501] CLASS E [EN 13501-1] CLASS 0 [BS 476-6 & BS 476-7] |
| 70000 ^(*) [N/mm ²] | Modulus of elasticity ^(*) "E" | 70000 ^(*) [N/mm²] |
| 125 ^(*) [N/mm ²] | Ultimate tensile strength ^(*) "R _m " | 125 ^(¹) [N/mm²] |
| 80 ^(*) [N/mm ²] | Elasticity limi ^{t(*)} "R _{p0,2} " | 80 ^(*) [N/mm ²] |
| 4 ^(*) [%] | Elongation ^(*) "%" | 4 ^(*) [%] |
| 5005 | Aluminium alloy | 5005 |
| 2,3 mm/m ∆100°C | Aluminium thermal expansion | 2,3 mm/m ∆100°C |
| a) PVdF 70% kynar 500 2 layers with COASTAL PRIMER 31µb) PVdF 70% kynar 500 3 layers 37µ | Coated surface | a) PVdF 70% kynar 500 2 layers with COASTAL PRIMER 31µb) PVdF 70% kynar 500 3 layers 37µ |

⁽¹⁾ Aluminium features - Extended technical data sheet under request -⁽²⁾ Alucoil's vertical riveted & 45mm cassette installation systems

COMPOSITE METAL PANEL

LAND USE REVIEW # LU 18-188440 DZM JUNE 15, 2018 EXHIBIT C.708

Installation

öko skin slat wall panels are used as facade cladding and mounted on a substructure. They can be installed both horizontally and vertically. öko skin slats can be fastened with screws to a wooden substructure or with rivets or adhesive to an aluminium substructure. Screws and rivets are available in colour matched finish. öko skin flex 302 mm can be also installed as lap siding.

For further details on processing and mounting please consult our "installation instructions" on www.rieder.cc (refer to country-specific regulations).

NEW | Concealed fastening with RPA Rieder Power Anchor



Sizes

öko skin standard

Format $1800 \times 147 \times 13 \text{ mm}$ | Dead load 7.9 kg/slat mix of three surfaces matt, ferro light, ferro



öko skin flex

width from 110 to 302 mm and length from 700 to 2500 mm on request. \mid Dead load 26 kg/m²



The slats can be cut to size and holes can be drilled by the craftsmen directly on site. Edges don't require sealing after cutting the slats.

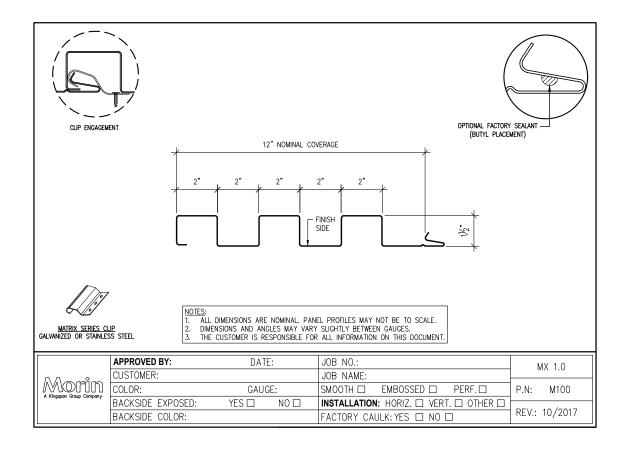
Colours and surfaces

öko skin is through-coloured including iron oxide and natural additives. The authentic colours fit well in landscapes and blend with nature and the environment. Each palette includes three textures ferro, ferro light

and matt which create a naturally varied and vivid surface. The play of colours within a certain colour shade is intentional and enhances the character of concrete. öko skin is compatible with concrete skin panels.



FIBER CEMENT PANEL











Perforated Panel Options

Shown L to R are

1/4" Hole - 1/2" Spacing 23% Open 1/8" Hole - 1/4" Spacing 23% Open 1/8" Hole - 3/8" Spacing 10% Open







Perforated Panel Options

Shown L to R are: 1/8" Hole - 3/16" Spacing 40% Open 1/8" Hole - 7/32" Spacing 30% Open 3/8" Hole - 9/16" Spacing 40% Open

MECHANICAL SCREEN



MODEL 150

STANDARD CONSTRUCTION

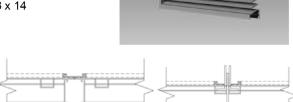
- Material: Extruded Aluminum 6063-T6
- Frame: 2" (51mm) deep, .063" (1.6mm) nominal wall thickness
- Blades: 2" (51mm) deep, .125" (3.2mm) nominal wall thickness
- Blade Spacing: 1" (25mm) on center
- Screen: 1/2" x .063" flattened expanded bird screen and/or 18 x 14 mesh charcoal insect screen.
- Finish: Mill

OPTIONAL ACCESSORIES

- Extended Sill Flashing
- Insulated and Non-insulated Blank-off Panels
- Flanged & Glazing Frames of various sizes
- Hinged Access Panels
- Sub-frames
- Visible Mullions
- Invisible Mullions for continuous blade appearance

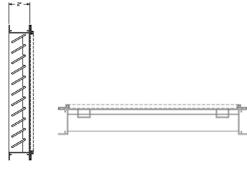
FINISHES

- 2 coat Fluropolymer: Kynar[®] 500 / Hylar[®] 5000 custom colors available in 70% PVDF (AAMA 2605) or 50% PVDF (AAMA 2604) formulas.
- 3 coat Fluropolymer: Kynar 500 / Hylar 5000 custom colors available in 70% PVDF (AAMA 2605) formulas.
- Anodic finishes: Class I and Class II in Clear, Light/Medium/Dark Bronze, Champagne, and Black.
- Prime coat
- Mill



Visible Vertical Mullion

Invisible Vertical Mullion



Vertical Section

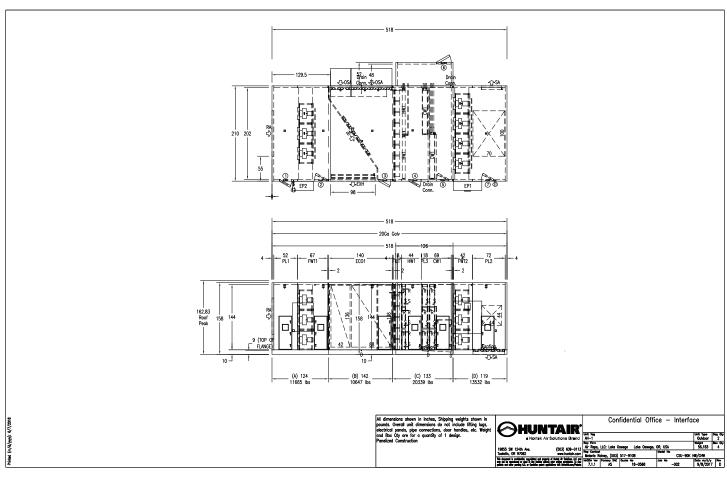
Plan View

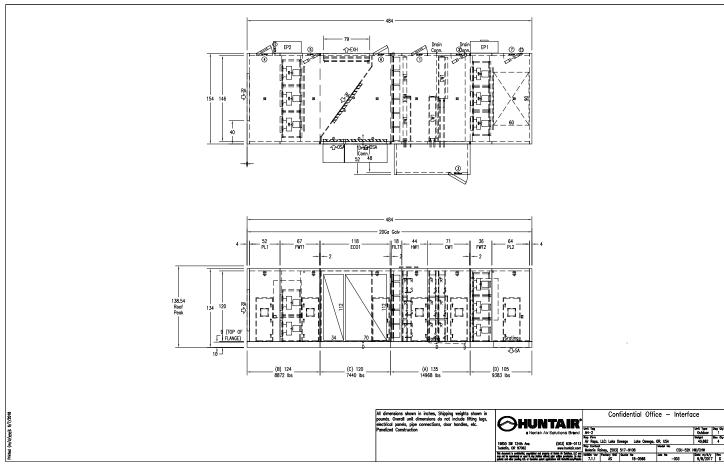
| Qty. | Size: Actual Width | ☐ M.O. ☐ Height | Mullion Type | No. of Sections | Notes |
|------|--------------------|-----------------|-----------------|--------------------|--------|
| | | | | | |
| | | | | | |
| | | | | | |
| | Sill flashing: | | Project: | | |
| | Screen: | | Location: | | |
| | Finish: | | Architect: | | |
| | Color: | | Representative: | | |
| | Other: | | Date: | | Job #: |



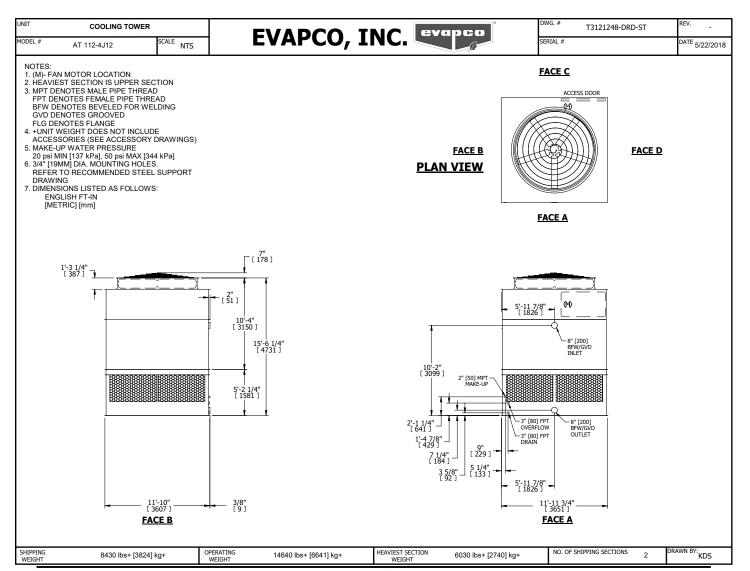
511 South 7th Street, Delano MN 55328 Tel: +1.763.972.2981 • Fax: +1.763.972.2911

LOUVERS





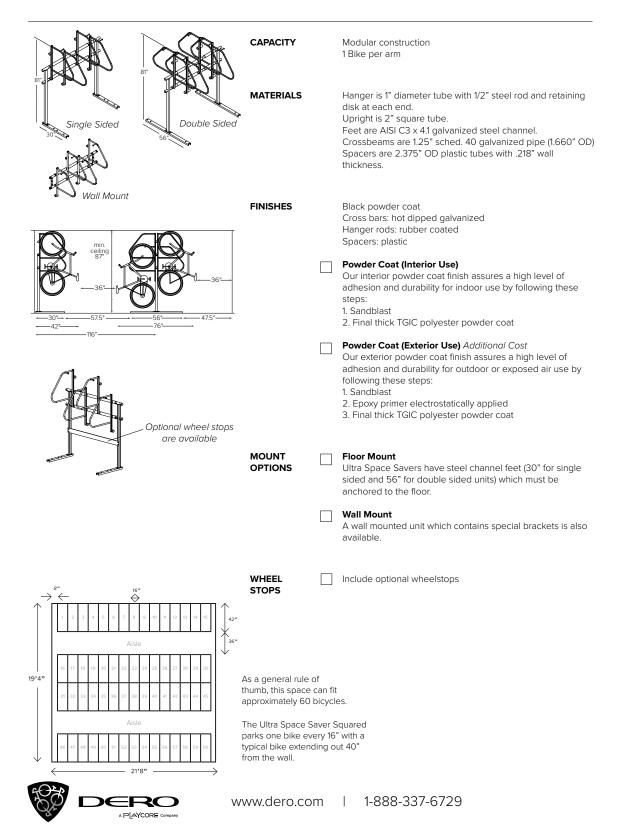
JUNE 15, 2018



 Spectrum Version: 1.2018.509.2
 Page 11 of 30
 May 22, 2018

ULTRA SPACE SAVER

Submittal Sheet



© 2017 Dero

BIKE RACK