

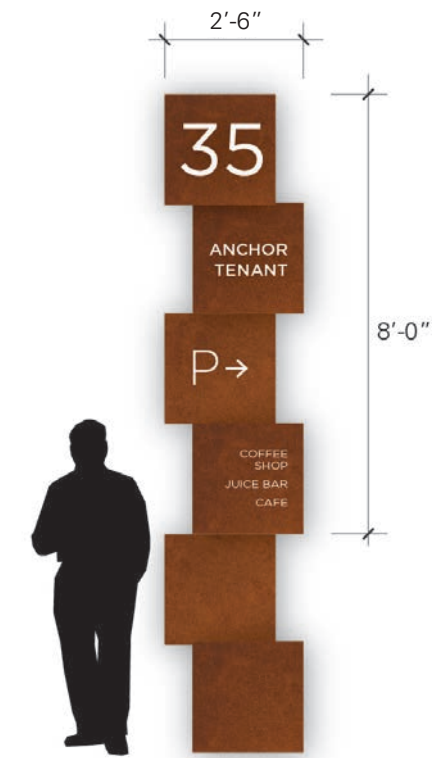
SIGNAGE OVERVIEW

COMPLIANCE SUMMARY

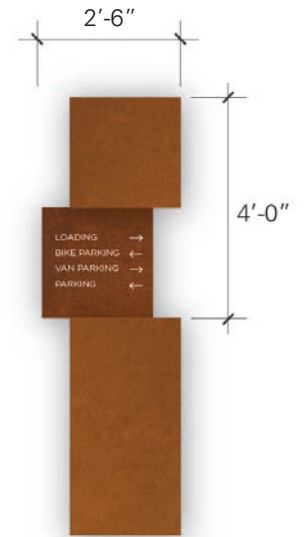
| ALLOWED | SHOWN |
|--|---|
| TOTAL AREA: 651.5 SF | TOTAL AREA: 99.75 SF |
| FREE STANDING SIGNS Size: 30 SF maximum Number of signs: 2 Height of sign: 15 FT Illumination: Natural or external lighting only | FREE STANDING SIGNS Size: 30 SF Number of signs: 2 Height of sign: Not to exceed 15 FT Illumination: External lighting |
| PROJECTING SIGNS Size: 13 SF maximum Number of signs: 6 Height of sign: Below sill line of second floor Illumination: Natural or external lighting only | PROJECTING SIGNS Size: Not to exceed 13 SF Number of signs: 6 Height of sign: Below sill line of second floor Illumination: External |
| WALL SIGNS Size: 60 SF maximum Number of signs: Not Limited Height of sign: Below sill line of second floor Illumination: 1) Natural or external lighting; 2) Exposed neon behind the glass of windows if under 5 SF; 3) Internal Illumination | WALL SIGNS Size: 35.75 SF Number of signs: 5 Height of sign: Below sill line of second floor Illumination: In compliance with section 7.16.22 C |

SQUARE FOOTAGE OVERVIEW

| SIGN TYPE | QTY | TOTAL SF |
|-------------------------------|-----|-----------------|
| FREESTANDING MONUMENT | 1 | 20 SF |
| FREESTANDING DIRECTIONAL SIGN | 1 | 10 SF |
| PROJECTING RETAIL SIGN | 5 | 30 SF |
| PROJECTING PARKING ADDRESS | 1 | 4 SF |
| WALL SIGN BUILDING ID (SOUTH) | 1 | 10.75 SF |
| WALL SIGN BUILDING ID (EAST) | 1 | 10.75 SF |
| WALL SIGN RETAIL ID | 3 | 14.25 SF |
| TOTAL LOT SIGNAGE SF | | 99.75 SF |



FREESTANDING MONUMENT
Sculptural steel signage blocks with dimensional lettering



FREESTANDING DIRECTIONAL SIGN
Sculptural steel signage blocks with cut vinyl lettering



WALL SIGN BUILDING ID | ANCHOR TENANT SIGNAGE
Dimensional acrylic lettering mounted to the face of entry canopy

WALL SIGN RETAIL ID
Direct mount acrylic plaque with dimensional lettering

PROJECTING RETAIL SIGN
Steel blade signage with dimensional lettering

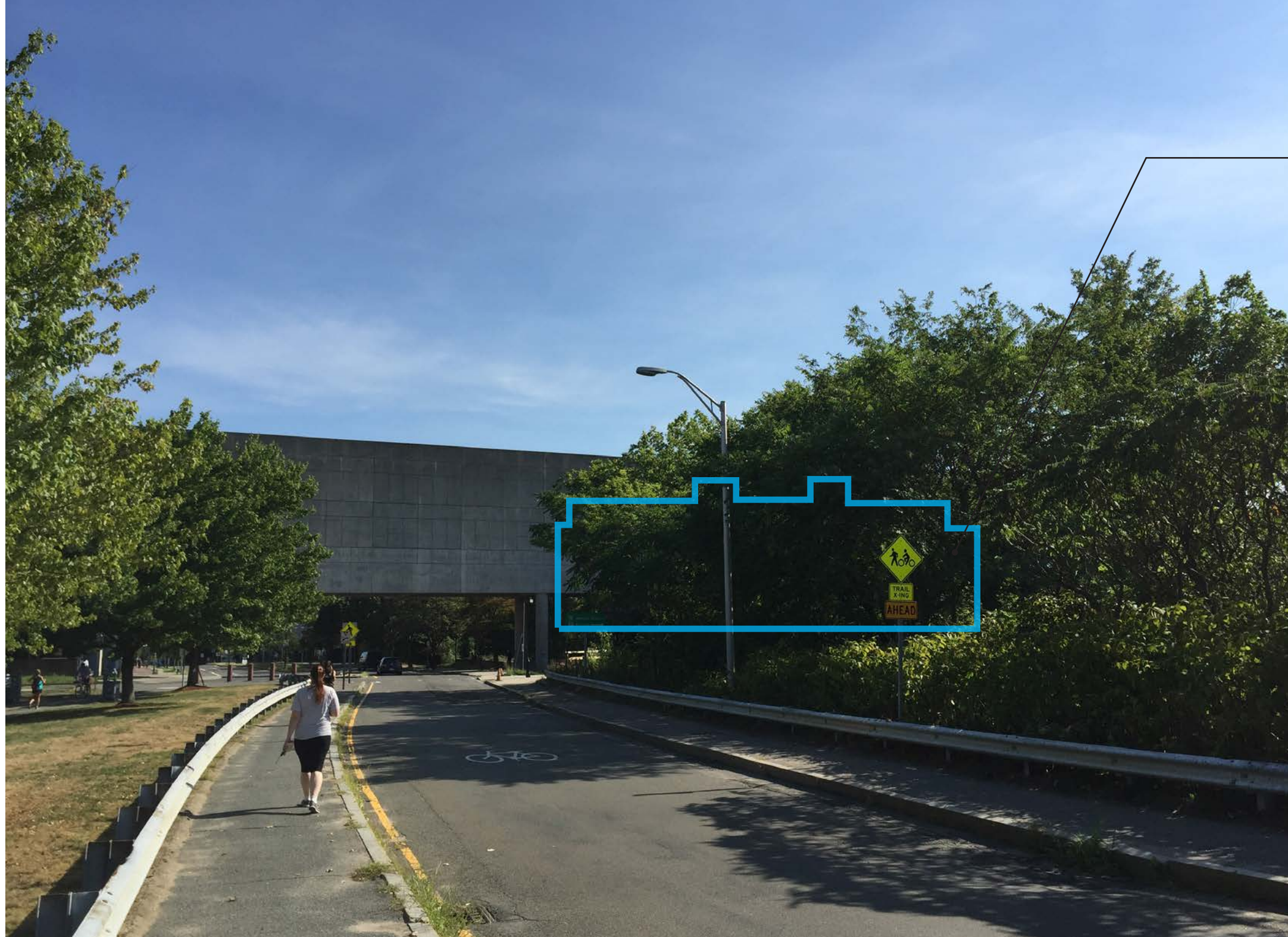
PROJECTING PARKING ADDRESS
Steel blade signage with dimensional lettering

The Davis Companies

CONTEXT KEY PLAN | VIEWS FROM NEIGHBORING SITES



CONTEXT VIEW 1 | ROUTE 2 OFFRAMP ONTO STEEL PLACE



Project is completely obscured by Alewife Garage link + densely wooded area.

CONTEXT VIEW 2 | ROUTE 2 OVERPASS



Project is completely obscured by Alewife Garage link + densely wooded area.

CONTEXT VIEW 3 | BEHIND 87 CAMBRIDGE PARK DRIVE | BIKE PATH



Project is mostly obscured by existing 87 Cambridge Park Drive + densely wooded area. Future King Street project will make it completely out of view.

CONTEXT VIEW 4 | WETLANDS | BIKE PATH



Project is partially obscured by existing 87 Cambridge Park Drive + densely wooded area.

CONTEXT VIEW 5 | 125 CAMBRIDGE PARK DRIVE



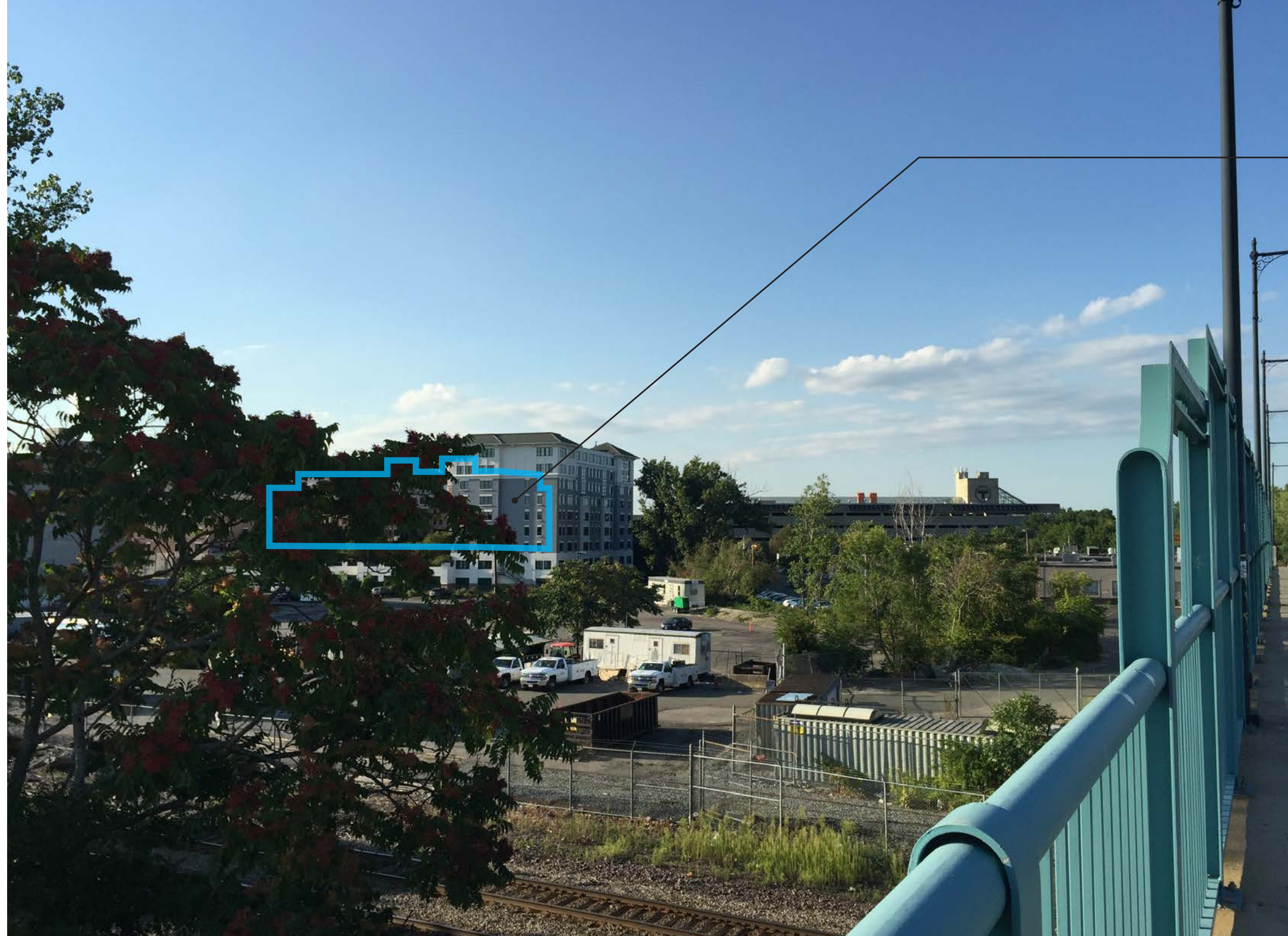
Project is partially obscured by existing trees along Cambridge Park Drive.

CONTEXT VIEW 6 | ALEWIFE BROOK PARKWAY OVERPASS



Project is mostly obscured by existing 30 Cambridge Park Drive residential building.

CONTEXT VIEW 7 | ALEWIFE BROOK PARKWAY OVERPASS BEYOND



Project is completely obscured by existing 30 Cambridge Park Drive residential building.

CONTEXT VIEW 8 | TERMINAL ROAD | ADJACENT TO THE MBTA TRAIN LINE



Project is mostly obscured by existing 87 Cambridge Park Drive + densely wooded area. Future King Street project will make it completely out of view.

CONTEXT VIEW 9 | FAWCETT STREET | ADJACENT TO THE MBTA TRAIN LINE



Project is completely obscured by residential buildings and parking garage that are in progress.



35 CAMBRIDGE PARK DRIVE SIGNAGE PACKAGE | 09.19.16

The Davis Companies

VHB Vanasse Hangen Brustlin, Inc.



ARCHITECTURE | PLANNING
INTERIOR DESIGN | VDC
BRANDED ENVIRONMENTS

SOUTHEAST DAY VIEW



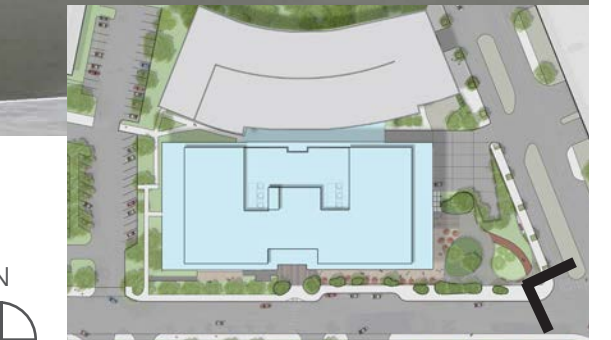
The Davis Companies



PREVIOUS SOUTHEAST VIEW



The Davis Companies



LANDLORD | TENANT MATRIX

| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| GENERAL | | |
| Building core & shell shall be LEED certified by the USBGBC at not less than | X | |
| Landlord to provide structure parking | X | |
| SITEWORK | | |
| Perimeter sidewalks, street curbs, miscellaneous site furnishings and landscaping | X | |
| Outdoor furniture for use by retail patrons or building occupants | X | |
| Telephone service to main demarcation room from local exchange carrier | X | |
| Domestic water service to Building | X | |
| Fire protection water service to Building | X | |
| LANDSCAPING | | |
| Complete site improvements package, including design and installation | X | |
| Landscape plans to include location, species, and sizes of trees, shrubs, groundcovers, flowering plants, ornamental flowering trees and coniferous evergreen trees. All plantings shall be of specimen quality. | X | |
| Hardscape plans shall include walkways, driveways, curbing, exterior lighting, and non-Tenant signage. Design and site improvements shall be of Class A Building quality. | X | |
| STRUCTURE | | |
| Reinforced concrete slabs with live load capacity of 100 psf (typical areas) | X | |

| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| STRUCTURE | | |
| Reinforced concrete slabs with 150 psf loading capacity in mechanical spaces | X | |
| Structural enhancements for specific Tenant load requirements | | X |
| Structural reinforcing to meet vibration criterion of 8,000 micro inches per second at 50 steps per minute | X | |
| Upgrade structural reinforcing to meet vibration criterion required by Tenant | | X |
| Typical Floor to Floor height framing as follows: Floor 1-2 11'-0" Floor 2-5 14'-6" | X | |
| Column bay spacing 45'x45' | X | |
| Structural framing dunnage above roof for Base Building equipment | X | |
| Structural framing dunnage above roof for Tenant equipment subject to Landlord review and approval | | X |
| Framed openings for Base Building utility risers | X | |
| Framed openings for Tenant utility risers in addition to Base Building within pre-allocated Base Building areas subject to Landlord review and approval | X | |
| Miscellaneous metals items and/or concrete pads for Base Building equipment | X | |
| Miscellaneous metals items and/or concrete pads for Tenant equipment | | X |
| ROOFING | | |
| Single ply EPDM or TPO roofing system with rigid insulation with 20 year warranty | X | |
| Roofing penetrations for Base Building equipment/systems | X | |
| Roofing penetrations for Tenant equipment/systems, installed by Base Building roofing subcontractor | | X |
| Walkway pads to Base Building equipment | X | |

PREVIOUS SOUTHWEST VIEW



The Davis Companies

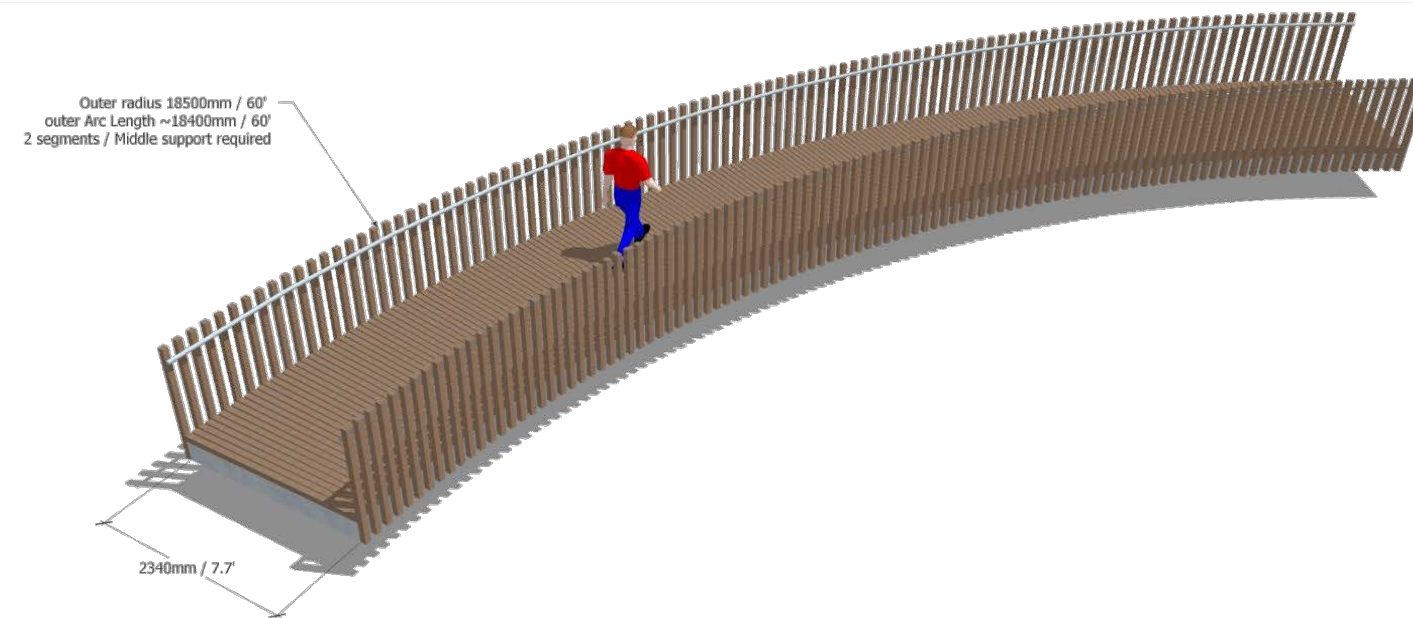


LANDLORD | TENANT MATRIX

| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| ROOFING | | |
| Walkway pads to Tenant equipment. | | X |
| Roofing alterations due to Tenant changes within Building penthouse, installed by Base Building roofing subcontractor. | | X |
| EXTERIOR | | |
| Building exterior envelope | X | |
| Base Building entrances. | X | |
| Building-mounted signage and/or ground-mounted exterior signage for Tenant identification. | | X |
| Loading dock overhead door(s). | X | |
| Penthouse enclosure for Base Building rooftop equipment. | X | |
| Penthouse enclosure for Tenant rooftop equipment (within base building penthouse). | X | |
| COMMON AREAS | | |
| Accessible main entrance. Entrance vestibules will include accessible full glass narrow stile aluminum framed entrance doors with integrated security hardware. | X | |
| Egress corridors on multi-tenant floors. | X | |
| First floor finish Lobby consistent with a Class A Cambridge building. | X | |
| Core area toilet rooms. Floors and base shall be thin set ceramic tile. Full height ceramic tile shall be provided on wet walls. All other walls surfaces shall be painted drywall. Lavatory counters shall be solid surface with under mount vitreous china sinks, and continuous mirror above lavatory counters to the ceiling height. Metal toilet enclosures shall be floor mounted, steel panel construction with a painted finish. Toilet room accessories shall be similar or equal to those manufacture by Babrick Company, all in accordance with handicapped accessibility regulations | X | |

| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| COMMON AREAS | | |
| Shower rooms shall utilize finishes similar to core area toilet rooms. | X | |
| Walls in toilet rooms, stairways, and Base Building, utility rooms shall have a final paint finish. | X | |
| Painted metal railings in all stairways. | X | |
| Interior signage for all Base Building rooms (as required by Code) | X | |
| Janitor's closets in core areas. | X | |
| Electrical closets in core areas. Electrical closets can be used for Tenant-provided electrical equipment, subject to coordination with Base Building equipment, and conformance to all Code requirements. | X | |
| Stacked tel/data riser closet for connectivity between demarcation room and tenant's remote IDF. | X | |
| Demarcation rooms. | X | |
| Loading dock area with 48" high raised dock platforms and transition ramps. | X | |
| Doors, frames, and hardware at common areas. | X | |
| Parking control equipment in garage. | X | |
| ELEVATORS | | |
| 2 Passenger elevators with 3,500 lb. capacity, 350 FPM. Each serves main lobby Level 1 through Level 5. | X | |
| 1 Service elevator at with 5,000 lb. capacity, 350 FPM, 4'-0" wide door opening. Serves main lobby Level 1 through mechanical penthouse. | X | |

PEDESTRIAN BRIDGE



PREVIOUS LANDSCAPE PLAN



property line

The Davis Companies

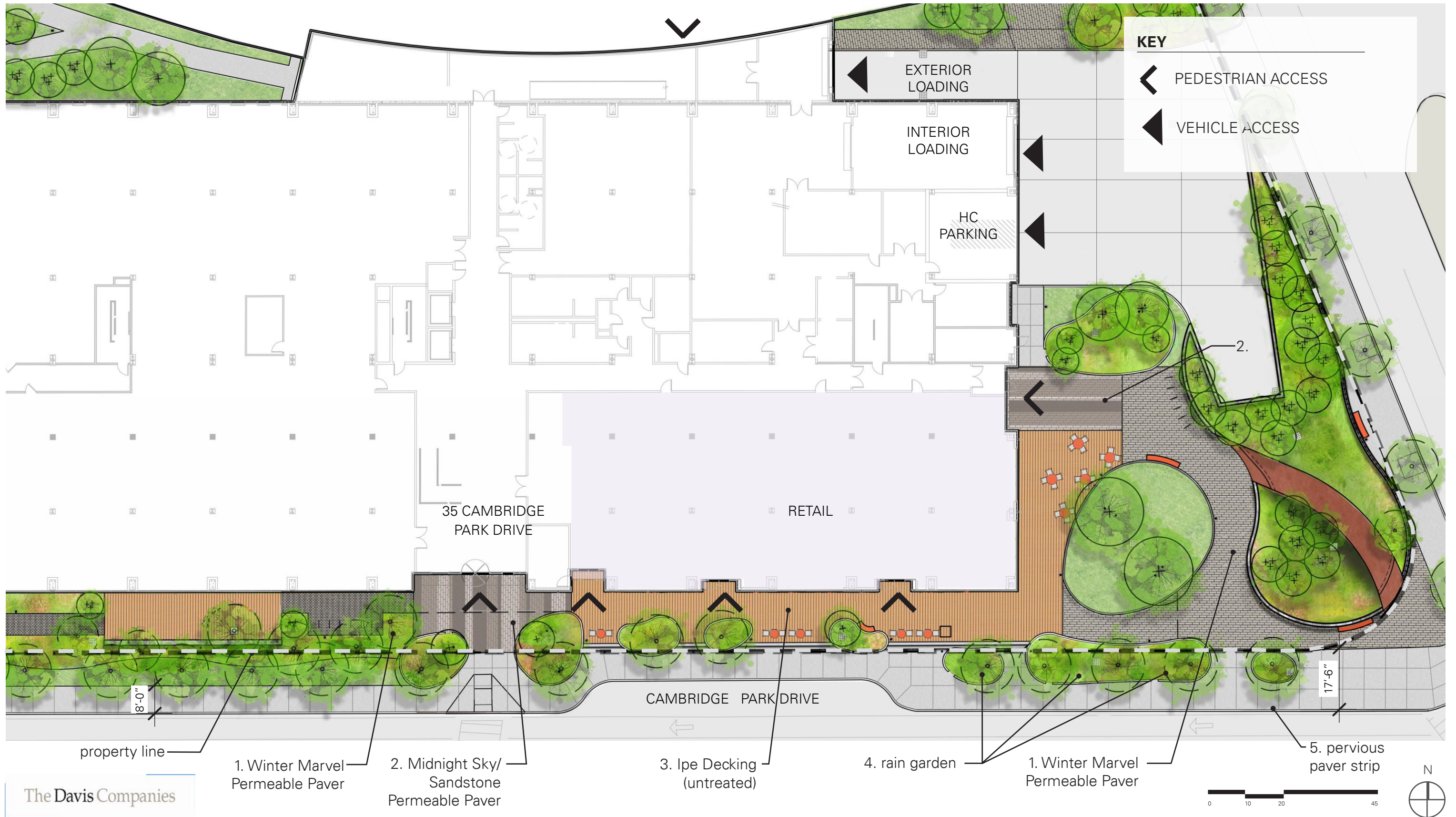


LANDLORD | TENANT MATRIX

| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| WINDOW TREATMENT | | |
| Furnish and install Building Standard window treatment including blocking in Tenant areas. Building Standard is horizontal mini-blinds, 1" wide blades, similar or equal to those manufactured by Levelor (color TBD) | | X |
| Window sills as applicable in Tenant areas. | | X |
| TENANT AREAS | | |
| Drywall and finishes at inside face of exterior fire-rated walls. | X | |
| Drywall and finishes at inside face of exterior fire-rated walls. | | X |
| Finishes at inside face at Tenant side of core partitions. | | X |
| Additional toilet rooms within Tenant Premises. | | X |
| Tenant Premises HVAC and Plumbing Rooms. | | X |
| Electrical closets within Tenant Premises. | | X |
| Tel/data rooms for interconnection with Tenant tel./data. | | X |
| Tenant kitchen areas. | | X |
| Modifications to core areas to accommodate Tenant requirements. | | X |
| Partitions, ceilings, flooring, painting, finishes, doors, frames, hardware, millwork, casework, and buildout. | | X |
| Fixed or movable casework. | | X |
| Laboratory equipment including, but not limited to, bio-safety cabinets, autoclaves, glasswashers, bioreactors. | | X |
| Shaft enclosures for Base Building systems' risers | X | |
| Shaft enclosures for Tenant risers outside of the allocated space in the main vertical Base Building shafts. | | X |
| All interior signage for Tenant Premises. | | X |
| Sound attenuation upgrades for Tenant Premises to comply with Tenant acoustical criteria and design of Tenant Areas. | | X |

| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| FIRE PROTECTION | | |
| Fire service entrance including fire department connection, alarm valve, and back flow protection. | X | |
| Base Building area distribution piping and up-turned sprinkler heads. | X | |
| Stair distribution piping and sprinkler heads. | X | |
| Primary distribution and sprinkler heads adequate to support light hazard (with upturned heads). | X | |
| All run outs, drop heads, and related equipment within Tenant Premises. | | X |
| Modification of sprinkler piping and head locations to suit Tenant layout and hazard index. | | X |
| Specialised extinguishing systems. | | X |
| Pre-action dry-pipe systems (if required) within Tenant Premises. | X | |
| Fire extinguisher cabinets within Base Building areas | | X |
| Fire extinguisher cabinets within Tenant Premises. | X | |
| Standpipes, distribution and hose connections within egress stairs, and lobby. | | X |
| PLUMBING | | |
| Domestic water distribution within Tenant Premises including reduced pressure backflow preventer | | X |
| Domestic water service with backflow prevention and Base Building risers. | X | |
| Base Building restroom plumbing fixtures compliant with accessibility requirements. | X | |

CURRENT LANDSCAPE PLAN PAVER CALLOUTS



LANDLORD | TENANT MATRIX

| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| PLUMBING | | |
| Tenant restrooms plumbing fixtures compliant with accessibility requirements (in addition to those provided by the Base Building) | | X |
| Tenant metering and sub-metering at Tenant connection. | | X |
| Storm drainage system. | X | |
| Sanitary waste and vent service for Base Building areas. | X | |
| Sanitary waste and vent service for Tenant Premises. | | X |
| Hot water generation for Base Building Restrooms. | X | |
| NATURAL GAS | | |
| Natural gas service to Building. | X | |
| Natural gas service to Base Building boilers. | X | |
| Natural gas service, pressure regulator and meter for tenant equipment. | | X |
| Natural gas piping from Tenant meter to Tenant Premises or Tenant equipment area. | | X |
| Natural gas pipe distribution within Tenant Premises. | | X |
| Natural gas pressure regulator vent pipe riser from valve location through roof. | X | |
| HEATING, VENTILATION, AIR CONDITIONING | | |
| Cooling towers, supporting condenser water pumps and piping. | X | |
| Stair & Elevator pressurization if required by code. | X | |
| Main electric room ventilation system | X | |
| Central gas fired boiler plant | X | |
| Hot water pipe risers. | X | |
| Hot water pipe distribution within Tenant Premises. | | X |
| Reheat coils within Tenant Premises. | | X |
| Reheat coils within Base Building areas. | X | |

| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| HEATING, VENTILATION, AIR CONDITIONING | | |
| Building Management System (BMS) for Base Building. | X | |
| BMS (compatible with Landlord's system) within Tenant's Premises monitoring Tenant infrastructure. | | X |
| Supply air duct distribution, VAV terminal or fan coils, equipment connections, insulation, air terminals, dampers, hangers, etc. within Tenant Premises. | | X |
| Supply air duct distribution, VAV terminals or fan coils, equipment connections, insulation, air terminals, dampers, hangers, etc. within Base Building areas. | X | |
| Restroom exhaust for Base Building area restrooms. | X | |
| Restroom exhaust for new restrooms built within Tenant Premises. | | X |
| Electric room ventilation system for Base Building electrical closets. | X | |
| Electric room ventilation system for electrical closets within Tenant Premises. | | X |
| Sound attenuation for Base Building equipment to comply with Zoning Ordinance | X | |
| Sound attenuation for Tenant equipment to comply with Zoning Ordinance | | X |
| Additional/dedicated cooling equipment for Tenant requirements | | X |
| Energy recovery ventilators located in the penthouse to provide tempered ventilation air to the building at a rate of 0.3 CFM/SF for office areas based upon a 60% office/ 40% lab program. | X | |
| Hot water and chilled water risers for future tenant office HVAC distribution systems. | X | |
| Fan coils, heat pumps, chilled beams and associated distribution and controls to support office HVAC. | | X |
| Boiler Capacity: 20 BTU/SF Office | X | |

LANDLORD | TENANT MATRIX

| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| ELECTRICAL | | |
| Diesel life safety generator | X | |
| Sound attenuation for life safety generator to comply with Zoning Ordinance | X | |
| 480/277V bus rider in electrical closets for Tenant connection. | X | |
| Bus plug, meter socket, meter, and disconnect for bus tie in. | | X |
| Standby power distribution for Base Building areas. | | X |
| Lighting and power distribution for Base Building areas. | X | |
| Lighting and power distribution for Tenant Premises. | | X |
| Life safety emergency lighting/signage including bus plugs, panels, and circuit breakers for Base Building areas. | X | |
| Life safety emergency lighting/signage for Tenant Premises. | | X |
| Tenant panels, transformers, etc. in addition to Base Building house panels for Base Building Area. | | X |
| Allocations of bus power for Tenant use (w/USF): • Office Lighting: 1.5w / SF • Office Power: 5 w / SF | X | |
| FIRE ALARM | | |
| Base Building fire alarm system with devices within Base Building areas. | X | |
| Fire alarms sub panels and devices for Tenant Premises with integration into Base Building system. | | X |
| Alteration to fire alarm system to facilitate Tenant program. | | X |
| TELEPHONE/DATA | | |
| Underground local exchange carrier service to primary demarcation room. | X | |
| Service from primary demarcation room to secondary demarcation room. | X | |
| Tel/data riser closet. | X | |

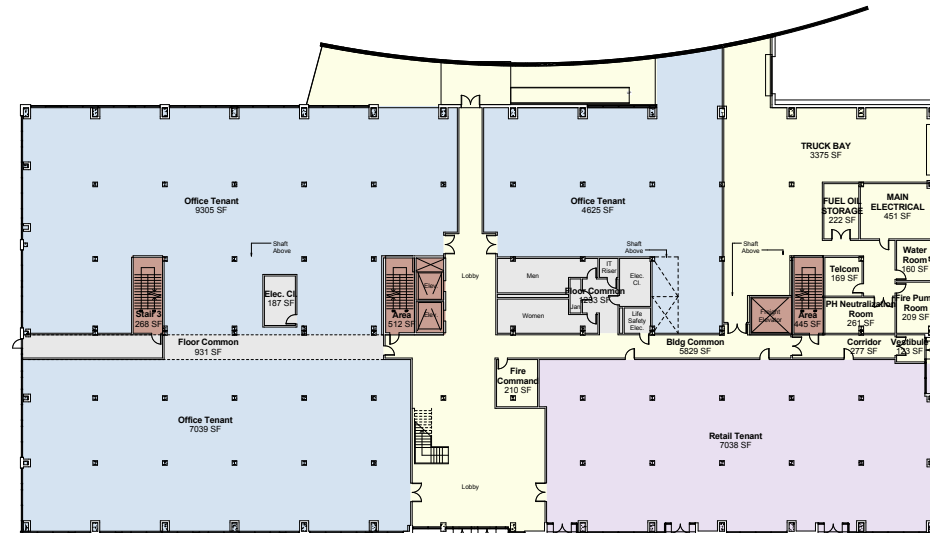
| DESCRIPTION | RESPONSIBILITY | |
|---|----------------|--------|
| | LANDLORD | TENANT |
| TELEPHONE/DATA | | |
| Tenant tel./ data rooms | | X |
| Pathways from demarcation room directly into Tenant tel./ data rooms. | X | |
| Tel./Data cabling (demarcations rms. to intermediate distribution frame rms.) | | X |
| Tel./Data cabling from demarcation room and/ or intermediate distribution frame rooms to Tenant tel./data room. | | X |
| Fiber optic service for Tenant use. | | X |
| Tel./data infrastructure including, but not limited to, servers, computers, phone systems, switches, routers, MUX panels, equipment racks, ladder racks, etc. | | X |
| Provisioning of circuits and service from service providers. | | X |
| Audio visual systems and support. | | X |
| Station cabling from Tenant tel./data room to all Tenant locations, within the suite and exterior to the suite, if needed. | | X |
| SECURITY | | |
| Card access at Building entries. | X | |
| Card access into or within Tenant Premises on separate Tenant installed and managed system. | | X |
| Video camera coverage of Tenant Premises on separate Tenant installed and managed system. | | X |

LANDLORD | TENANT MATRIX

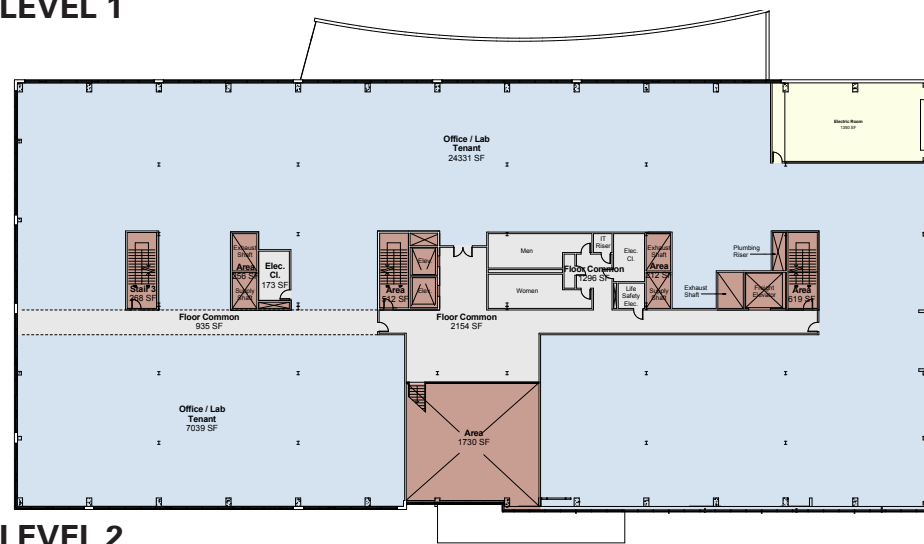
| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| PLUMBING | | |
| Non-potable water risers for lab use including water booster system and reduced pressure backflow preventer | X | |
| Non-portable water distribution within Tenant Premises. | | X |
| Two stage active pH neutralization system. | | X |
| Lab waste and vent pipe risers. | | X |
| Lab waste and vent pipe distribution serving Tenant Premises. | | X |
| Non-portable hot water generation for Tenant use. | | X |
| Central lab air compressor. | | X |
| Compressed air piping risers. | | X |
| Compressed air pipe distribution within Tenant Premises for specific points of use. | | X |
| Central lab vacuum system | | X |
| Lab vacuum pipe distribution within Tenant Premises for specific points of use. | | X |
| Tepid water pipe distribution and emergency fixtures within Tenant Premises. | | X |
| RO/DI water generator. | | X |
| RO/DI water pipe risers. | | X |
| DI water pipe distribution within Tenant Premises for specific points of use including validation and final filters. | | X |
| Manifolds, piping, and other requirements including cylinders, not specifically mentioned above. | | X |

| DESCRIPTION | RESPONSIBILITY | |
|--|----------------|--------|
| | LANDLORD | TENANT |
| HEATING, VENTILATION, AIR CONDITIONING | | |
| Central water cooled chilled water plant. | X | |
| Boiler Capacity: 150 to 200 BTU/ Lab SF | X | |
| Cooling Tower Capacity: 100 to 150 Lab SF/Ton | X | |
| Chilled water pipe distribution within Tenant Premises. | | X |
| Condenser water pipe distribution within Tenant Premises. | | X |
| Lab once-through supply air handling units with prefilters, final filters, chilled water coils, and hot water coils. Units are sized for approximately 1.75 CFm usable SF of lab space based upon a 60% office/ 40% lab program. | X | |
| Exhaust Air handling units with prefilters, heat recovery coils and high plume exhaust fans sized for approximately 1.75 CFM per usable SF of lab space. | X | |
| Exhaust air duct distribution, exhaust air valves, equipment connections, insulation, air terminals, dampers, hangers, etc. within Tenant Premises. | | X |
| ELECTRICAL | | |
| Allocation of bus power for Tenant use (w/USF): • Lab Lighting: 1.5w / SF • Lab Power: 12w / SF | X | |
| Standby natural gas generator for Tenant sized for 5 w / SF for tenant lab areas based upon a 60% office/ 40% lab program. | X | |
| Automatic transfer switches and distribution for Tenant optional standby loads. | | X |
| FIRE PROTECTION | | |
| Primary Distribution sized to provide ordinary hazard group 1 in Lab areas. Upright sprinkler heads locations to support light hazard. | X | |

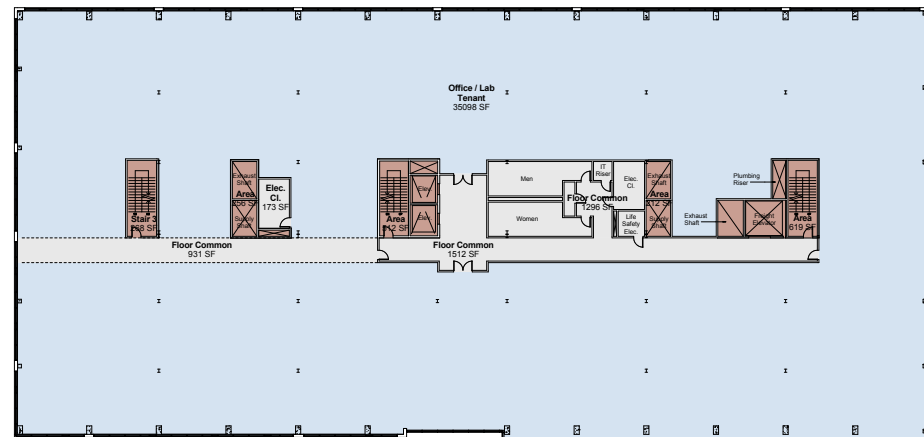
BOMA DIAGRAMS



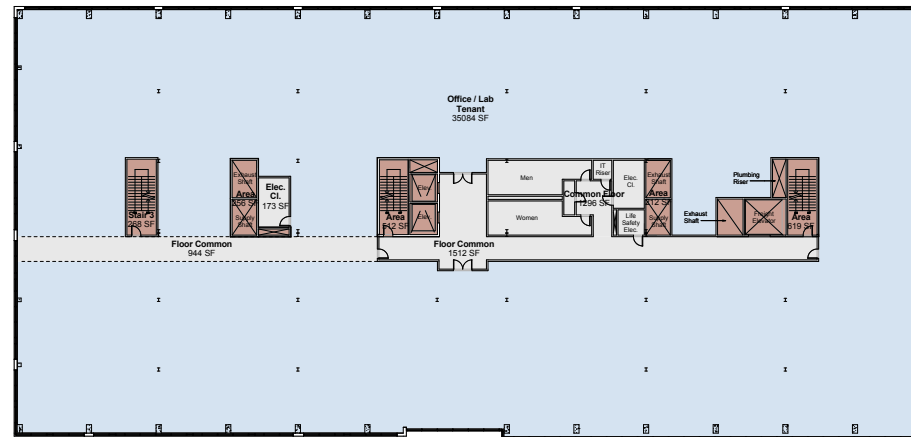
LEVEL 1



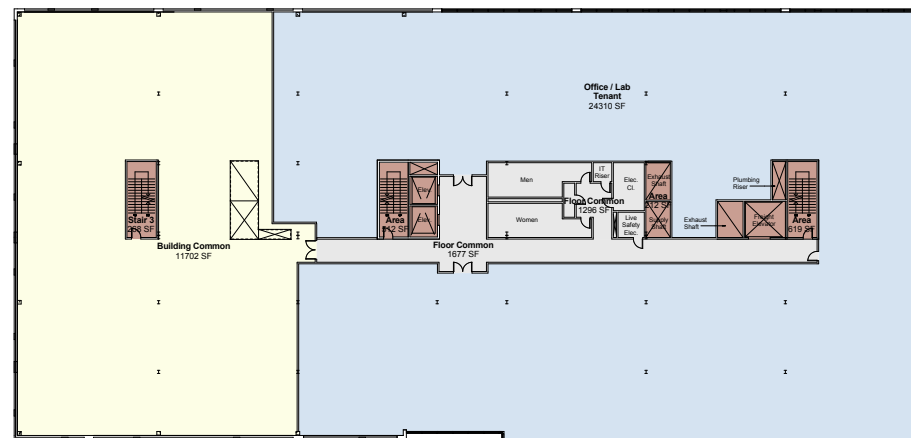
LEVEL 2



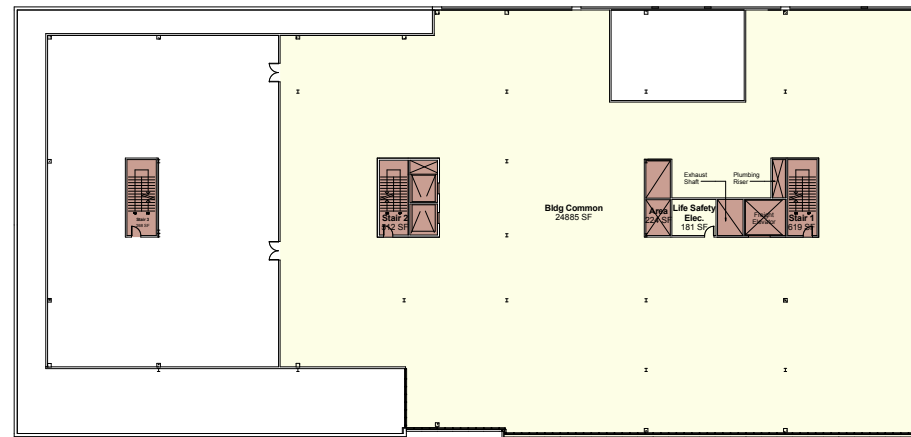
LEVEL 3



LEVEL 4



LEVEL 5



MECHANICAL PENTHOUSE

KEY

- BUILDING COMMON AREA
- FLOOR COMMON AREA
- MAJOR VERTICAL PENETRATION
- OFFICE/LAB AREA
- RETAIL AREA

TENANT AREA

- LEVEL 1: 20,969 SF
- LEVEL 2: 31,370 SF
- LEVEL 3: 35,098 SF
- LEVEL 4: 35,098 SF
- LEVEL 5: 24,310 SF
- MECH. PENT.: 0 SF
- TOTAL: 146,845 SF

BOMA MATRIX

MULTI-TENANT SCENARIO

| 1 | 2 | 3 | 3A | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | |
|----------------------|---------------------|---------------------|-------------------|----------------------------|---------------------|------------|-------------|------------|----------------------|-------------------|-------------------|-----------------|---------------------|---------------|----------------------|------------------------|---------------------|----------------|----------------|---------------------|--------|
| | | | | | (3-4) =5 | | | | | (7+8+9) =10 | (5-10) =11 | (5/10) =12 | (7x12) =13 | (8x12) =14 | (9x12) =15 | 13+14+15 =16 | (16/(16-15)) =17 | (13x17) =18 | (14x17) =19 | (18+19) =20 | |
| | | | | | | | USABLE AREA | | | | | | BASIC RENTABLE AREA | | | | | RENTABLE AREA | | | |
| FLOOR | GROSS BUILDING AREA | GROSS MEASURED AREA | GROSS ZONING AREA | MAJOR VERTICAL PENETRATION | FLOOR RENTABLE AREA | SPACE I.D. | OFFICE AREA | STORE AREA | BUILDING COMMON AREA | FLOOR USABLE AREA | FLOOR COMMON AREA | FLOOR R/U RATIO | OFFICE AREA | STORE AREA | BUILDING COMMON AREA | BUILDING RENTABLE AREA | BUILDING R/U RATIO | OFFICE AREA | STORE AREA | TOTAL RENTABLE AREA | |
| 1 | | | | | | | | | 9,125 | | | | | | 9,902 | | | | | | |
| | | | | | | | 22,207 | | | | | | 24,098 | | | | | | 31,417 | | 31,417 |
| | | | | | | | 7,038 | | | | | | 7,637 | | | | | | 9,957 | | 9,957 |
| | 43,809 | 42,863 | 37,990 | 1,225 | 41,638 | | 29,245 | | 9,125 | 38,370 | 3,268 | 1.09 | 31,736 | | 9,902 | | 1.30 | 41,374 | | 41,374 | |
| 2 | | | | | | | 32,981 | | | | | | | 37,285 | | | | | | | 48,609 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | 41,203 | 40,882 | 38,646 | 3,597 | 37,285 | | 32,981 | | | 32,981 | 4,304 | 1.13 | 37,285 | | | | 1.30 | 48,609 | | 48,609 | |
| 3 | | | | | | | 35,354 | | | | | | | 39,015 | | | | | | | 50,864 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | 41,203 | 40,882 | 40,006 | 1,867 | 39,015 | | 35,354 | | | 35,354 | 3,661 | 1.10 | 39,015 | | | | 1.30 | 50,864 | | 50,864 | |
| 4 | | | | | | | 35,354 | | | | | | | 39,015 | | | | | | | 50,864 |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | 41,203 | 40,882 | 40,006 | 1,867 | 39,015 | | 35,354 | | | 35,354 | 3,661 | 1.10 | 39,015 | | | | 1.30 | 50,864 | | 50,864 | |
| 5 | | | | | | | | | 14,669 | | | | | | | 15,806 | | | | | |
| | | | | | | | 21,778 | | | | | | 23,465 | | | | | | 30,592 | | 30,592 |
| | | | | | | | | | | | | | | | | | | | | | |
| | 41,203 | 40,882 | 28,167 | 1,611 | 39,271 | | 21,778 | | 14,669 | 36,447 | 2,824 | 1.08 | 23,465 | | 15,806 | | 1.30 | 30,592 | | 30,592 | |
| R* | | | | | | | | | 25,004 | | | | | | | 26,080 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | |
| | 28,020 | 27,703 | | 1,623 | 26,080 | | | | 25,004 | 25,004 | 1,076 | 1.04 | | | 26,080 | | 1.30 | | | | |
| PROJECT TOTAL | 236,641 | 234,094 | 184,815 | 11,790 | 222,304 | | 154,712 | | 48,798 | 203,510 | 18,794 | | 170,516 | | 51,788 | 222,304 | 1.30 | 222,304 | | 222,304 | |

