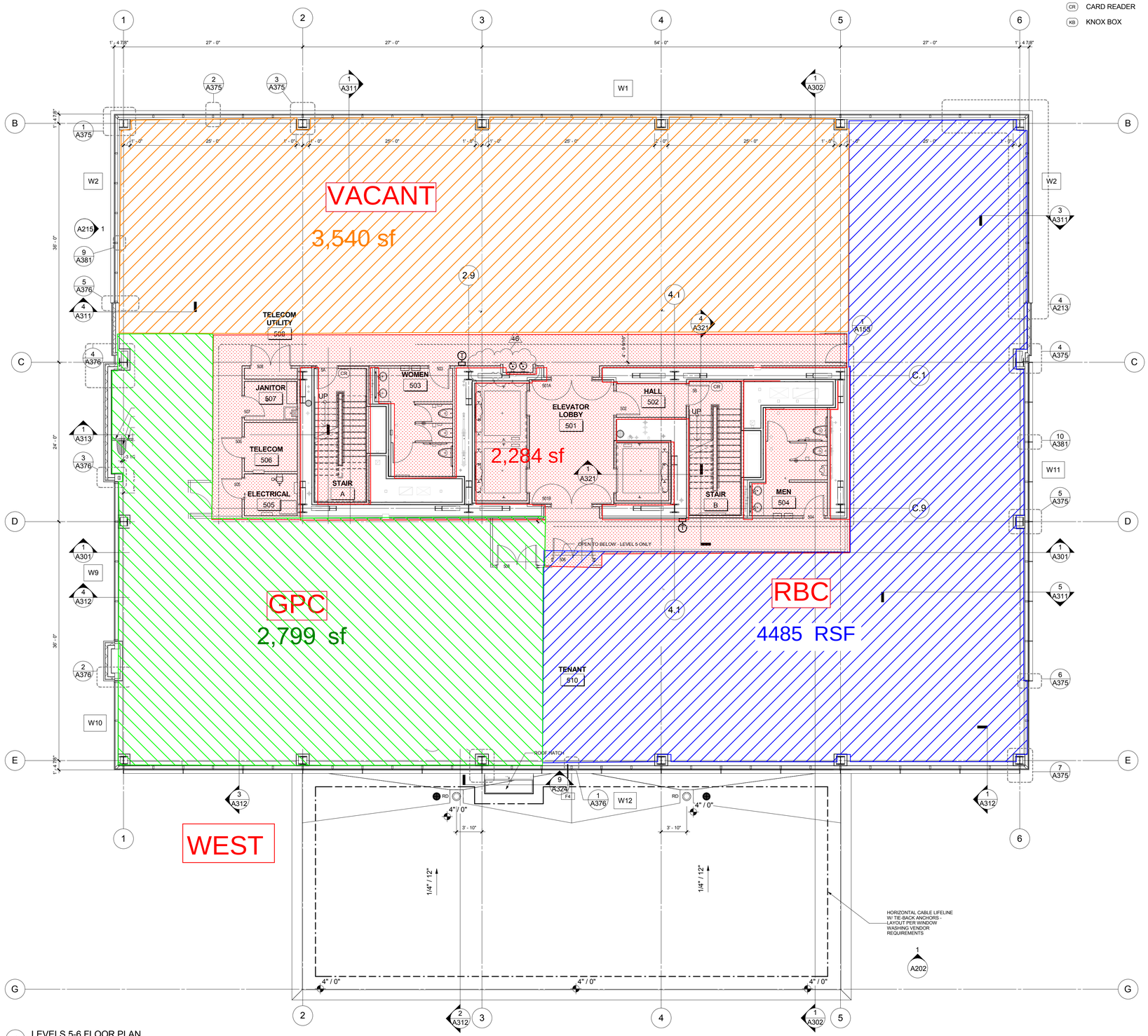
USABLE SQ FT



1 LEVELS 5-6 FLOOR PLAN
1/8" = 1'-0"

ACCESS CONTROL LEGEND

- (ADA) POWER ASSIST
- (CR) CARD READER
- (KB) KNOX BOX

GENERAL NOTES

1. The contractor is to note that not all conditions can be represented in the drawings and specifications. The contractor is to account for all reasonable unforeseen conditions when submitting a bid or pricing for this work. In the event of a discrepancy with architectural / consultant drawings, notify architect immediately prior to commencing work.
2. Drawings are diagrammatic representations of a finished product. Consult the drawings and manufacturer's specifications for detailed installation, construction methods, specification, as well as additional materials and components required for a completed project. The drawings, in combination with the specifications, manufacturer's specifications and instructions, in addition to all applicable building codes describe a finished product. All work is to conform to all applicable local, state, and national codes. Notify the Architect of any discrepancies prior to commencing work.
3. Items specified or indicated with a manufacturer's trade name may or may not be substituted with an approved equal manufacturer, supplier, or product. It is the Contractor's responsibility to verify that the alternate manufacturer, supplier, or product meets or exceeds the general requirements and intent of the drawings and project manual. Submit requests for architect's approval per requirements outlined in the specifications.
4. The contractor shall organize construction processes and storage of material and equipment so as not to interfere with the continued use of adjacent buildings.
5. The contractor shall repair any and all damage to existing buildings, sidewalks, parking areas, curbs, utilities, grass areas, landscaping and plant material on the site or adjacent property incurred as a result of construction activities. The general contractor shall bring to grade, rake, fertilize and seed/ sod all areas disturbed by construction activities as required.
6. All debris spilled on public R.O.W. or adjacent property shall be picked up by the contractor at the end of the work day.
7. All signage to be provided in compliance with all applicable codes and shall be coordinated with local fire protection district.
8. All work shall be in accordance with OSHA codes and standards. Nothing indicated on these drawings shall relieve the contractor from complying with any appropriate safety regulations.
9. Dimensions are measured face-of-finish to face-of-finish or rough masonry opening unless noted otherwise - typical for all drawings.
10. Refer to sheet AG001 for architectural abbreviations and graphic conventions.
11. Refer to sheet AG002 - AG004 for assembly types.
12. Refer to sheet A602 for door schedule.
13. Refer to sheet AG101 & AG102 for code review plans.

GENERAL NOTES - FLOOR PLANS

1. Provide concealed, fire treated blocking at all casework, fixtures, accessories, and equipment locations. Extend blocking a minimum of 6" beyond each end and 6" above and below all accessory items.
2. Verify the exact size and location of all mechanical and electrical equipment openings with respective contractors. Provide all miscellaneous framing required for mechanical and electrical openings.
3. Fire stop all penetrations of fire rated partitions, floors, and structure above with a system listed for the type of penetration and construction as applicable to the project.
4. Rated partitions shall conform to U.L. requirements for wall construction.
5. Insulation may not be shown for clarity. Insulation is to be continuous full height of wall, from top of slab to underside of structure above. See wall types for additional requirements and locations.
6. All walls with sound attenuation blankets are to have acoustical sealant at top and bottom and at all wall penetrations.
7. All dimensions for doors are from the finished face of wall to the door frame. All doors to be located 4" from inside corner unless noted otherwise.
8. Refer to enlarged plans for additional wall type locations, dimensions and keynotes.
9. A117 room and door tags reflect level 7 numbering only. Tags for floors 8-11 will be replaced with the level number (ie. 801, 901, 1001, 1101).
10. Refer to interior elevations and casework details for additional casework information.

GENERAL NOTES - ROOF PLANS

1. Protect sections of the roof that have already been installed from damage. Do not use the roof for a staging area unless adequate factory, mutually approved protection measures are implemented to protect the roof.
2. Not all roof penetrations are shown. Contractor shall verify locations of all roof penetrations. General contractor shall provide boots, flashing, and other accessories required to provide a complete watertight, warranted system - refer to individual disciplines for more information.
3. Coordinate sloped structure and tapered insulation with structural drawings.
4. Slope all tapered insulation at 1/4" per 1'-0" unless noted otherwise.
5. Provide a minimum of 4" rigid insulation at all areas of the roof.
6. Coordinate location of mechanical equipment with mechanical drawings.
7. All vent pipe penetrations to be painted to match roof membrane - architect to approve color in field.
8. All overflow drains to be 2" above main roof drain intake elevation.
9. Refer to wall sections and section detail drawings for specific roof details.
10. Window washing roof tie back anchor layout shown for intent. Window washing contractor to provide anchor layout. Current layout aligns w/ roof structure below.
11. For roof drains, see detail 6/A349 unless otherwise noted.
12. For typical pipe penetrations, see detail 5/A349.

- BASE INSULATION THICKNESS
- X" / Y"
- TAPERED INSULATION THICKNESS
- DAVIT BASE. FINAL LOCATION TO BE DETERMINED BY WINDOW WASHING VENDOR.
- X"
- WELDABLE ROOFTOP ANCHOR - SEE 3/A349
- ANCHOR HEIGHT ABOVE ROOF MEMBRANE
- SPLASH BLOCK
- VERTICAL SUPPORT FOR FACADE LIGHTING BY GENERAL CONTRACTOR. SEE DETAIL 4/A349

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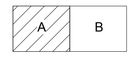
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Key Plan



Sheet Issue Date
CORE/SHELL SET 11/05/2014

Previous Issue Dates

FOUNDATION	08/21/2014

Revision Dates

33	ITC # 033	08/20/2015
36	ITC # 036	11/06/2015
44	ITC #044	02/05/2016
46	ITC # 046	03/25/2016

Drawing
LEVELS 5-6 FLOOR PLANS

OPN Project No. 13216000

A115