

Architect:
 Josef Chalat, Architect
 327 Ocean House Road
 Cape Elizabeth, Maine 04107
 ph: (207) 318-3234
 e: azimuh@maine.rr.com

Planning and Interior Design:
 Lisa Whited
 Whited Planning and Design
 ph: (207) 329-2189
 lwhited@maine.rr.com

Gretchen Boulos NCIDQ
 Boulos Commercial Design
 ph: (207) 749-1795
 gretchen@bouloscommercialdesign.com

Mechanical Engineering:
 Bennet Engineering
 contact: Cat Tranberg
 ph: (207) 865-9475
 Cat@bennetengineering.net

General Contractor:
 Zachau Construction
 1185 U.S. Route One
 Freeport, ME 04032
 ph: (207) 865-9925 (office)
 contact: Jon
 (207) 807-8980 (mobile)
 Jon@zachauconstruction.com

Project:
 MEMIC 261 Commercial Street
 2nd & 6th floor Tenant Improvements

Tenant:
 MEMIC
 261 Commercial Street
 (19 Cross Street)
 Portland Maine, 04101

Tenant Contact
 Catherine Lamson,
 Senior Vice President
 Chief Administrative Officer
 (207) 791-3304

Building Owner:
 Casco View Holdings II, LLC
 PO Box 1137
 Portland, ME 04104

City of Portland Information:
 CBL 038 F019
 Tax acct no. 51170

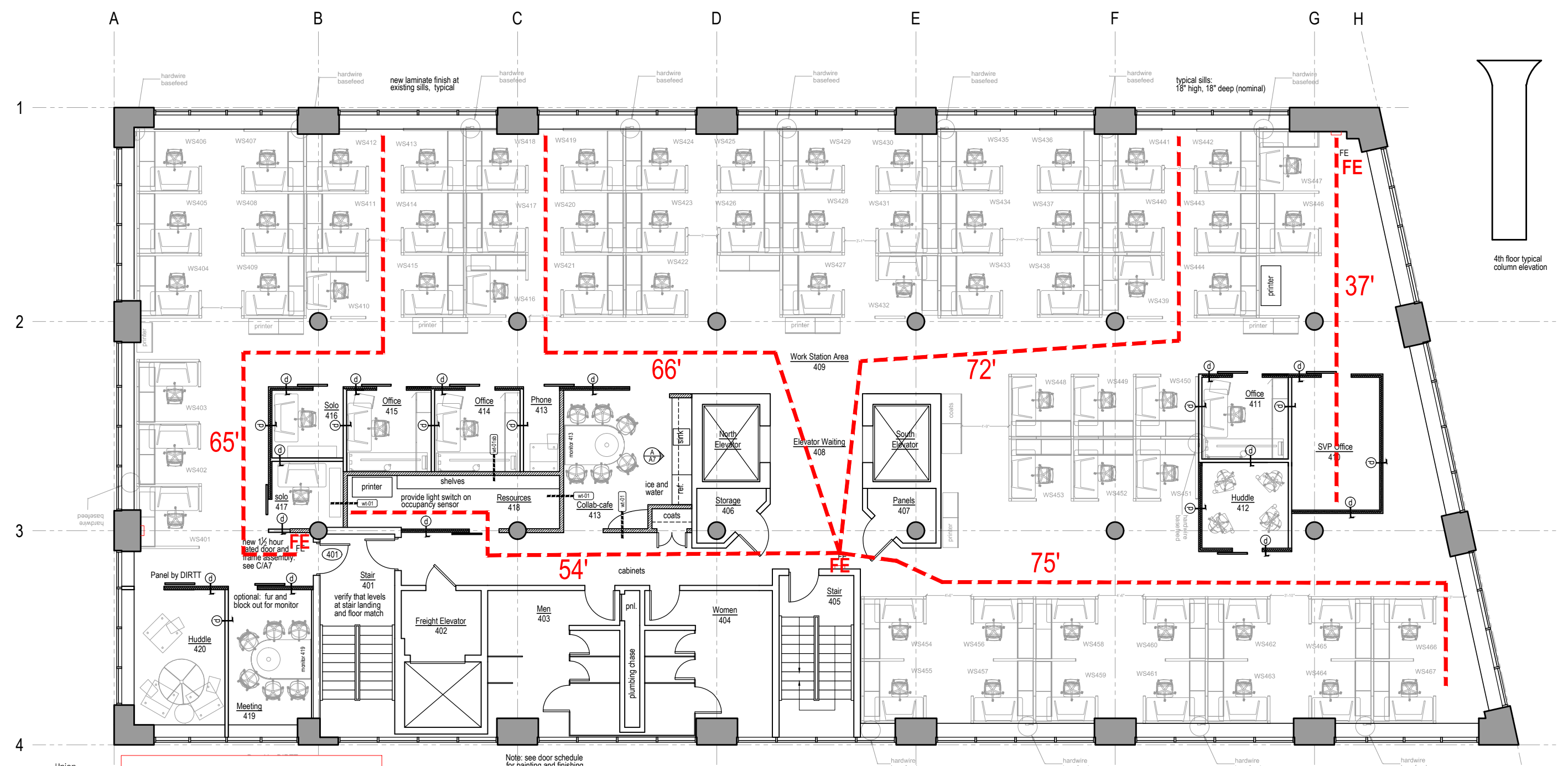
for permit 8-17-2015

Sheet Title

travel distance to
 fire extinguishers

Sheet Number

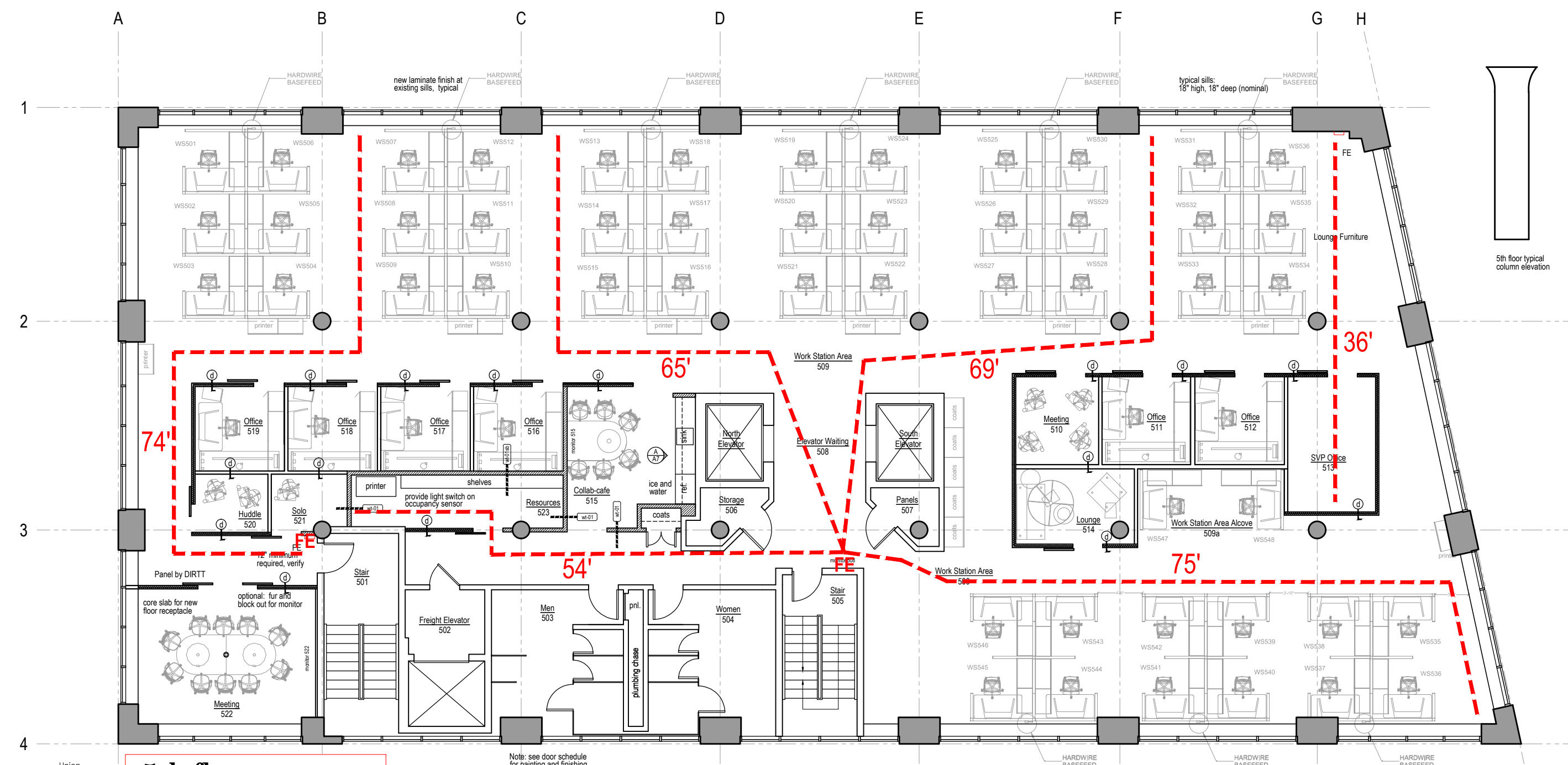
LS-4



4th floor

1. contractor shall verify where solid blocking is required and provide blocking appropriate to items to be supported.
 2. All fire extinguishers shall be provided in ACA compliant cabinet mounts.

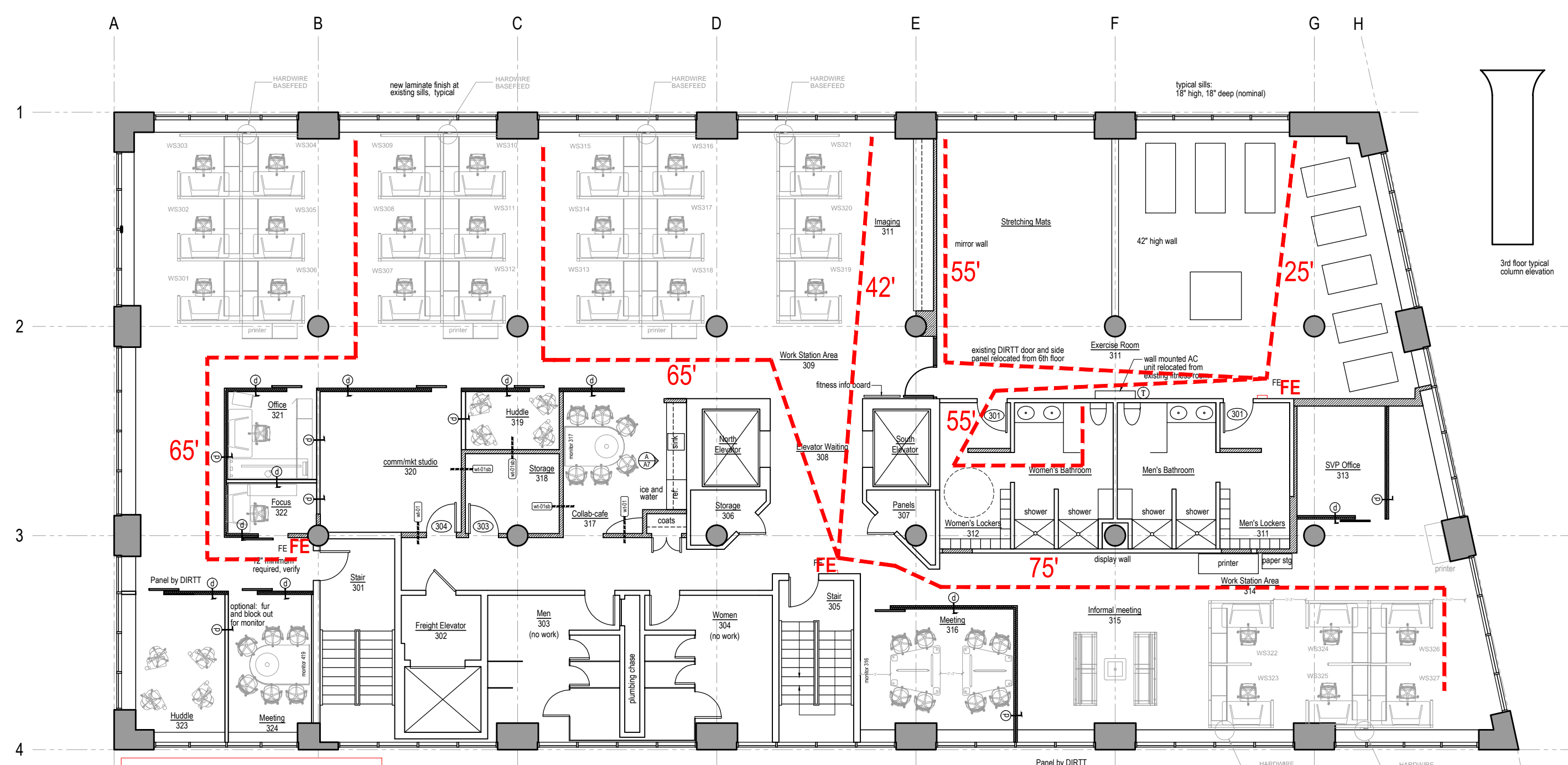
Legend:
 (Symbol) DRTT wall system, glass
 (Symbol) DRTT wall system, opaque



5th floor

1. contractor shall verify where solid blocking is required and provide blocking appropriate to items to be supported.
 2. All fire extinguishers shall be provided in ACA compliant cabinet mounts.

Legend:
 (Symbol) DRTT wall system, glass
 (Symbol) DRTT wall system, opaque



3rd floor

1. contractor shall verify where solid blocking is required and provide blocking appropriate to items to be supported.
 2. All fire extinguishers shall be provided in ACA compliant cabinet mounts.

Legend:
 (Symbol) DRTT wall system, glass
 (Symbol) DRTT wall system, opaque

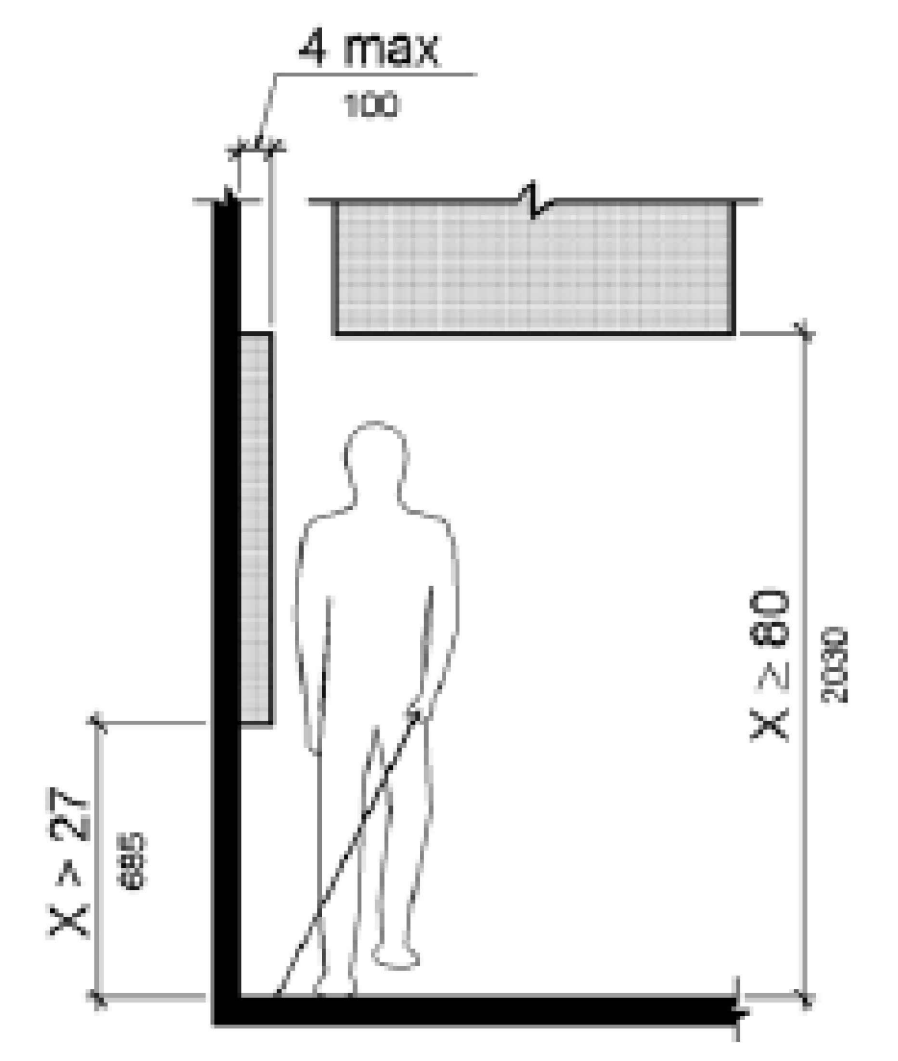
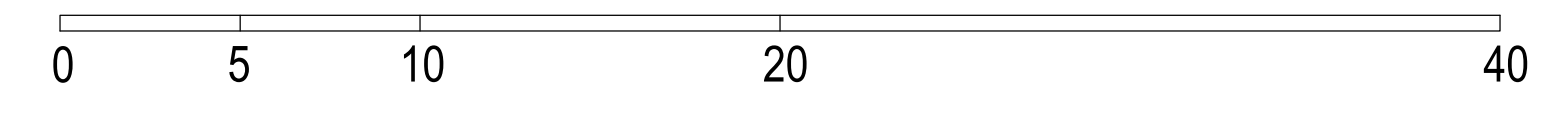


Figure 307.2
Limits of Protruding Objects

Note: all new or existing fire extinguishers shall be mounted to comply with requirements for protruding objects per IBC 1003.3.3



--- travel distance to fire extinguisher FE