## CITY OF SEATTLE **FIRE STATION NO. 29** CONSTRUCTED 1970

DECEMBER 11, 2015 COMMAND STAFF WALK-THRU



Existing Solid Brick Building
 Existing Roof Failing



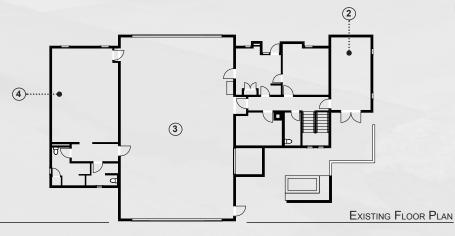
(2) <u>Beanery</u>
 • Limited Space
 • Older Appliances & Fixtures



③ <u>Apparatus Bay</u>
 • No Decon Room or Bunker Gear Storage
 • Limited Work Area and Storage Space



④ <u>Bunk Rooms</u>
 • Open Bunk Room Layout
 • Minimal Privacy and Secure Storage



LAWHEAD ARCHITECTS P.S. • PAR-TECH CONSTRUCTION

CITY OF SEATTLE

# FIRE STATION NO. 29 SEISMIC & SAFETY UPGRADE DECEMBER 2015 | LEED® GOLD PENDING

DECEMBER 11, 2015 COMMAND STAFF WALK-THRU



New Brick Addition & Seismic Upgrade
 New Energy Saving Roof, HVAC System & Windows

#### NEW ADDITIONS

### Exterior

Heat Pump
Apparatus Striping
Overhead Door
New Exterior Lighting
Fiberglass Windows
New Roof

- New Metal Flashing
- New Downspouts
- New Scuppers
- Signs re-painted
- New Entry Doors
- Masonry Cleaned
- Security System

#### Interior

- Insulated Walls
- New Day Room
- New Restroom
- Beanery Appliances
- New Interior LightingFire Sprinkler System
- Private Bunk Rooms
- Personal Desks
  Apparatus Heaters
- Air Compressor
- Washer/Extractor
- Bunker Gear Racks
- Versa-Trac System
   Work Bench
- Radio Bench
   New Decon Room

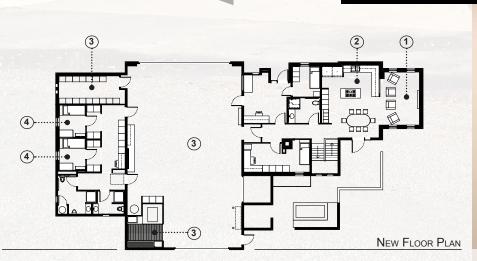


New Beanery Layout w/ Stainless Steel Countertops

New Energy Saving Fixtures & Appliances

<sup>(2)</sup>Beanery

③ <u>Apparatus Bay</u>
 • New Decon Room, Work Area/Bench & Storage
 • New Bunker Gear Storage Room



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Bunk Rooms
 New Private Bunk Rooms
 Increased Storage Capacity