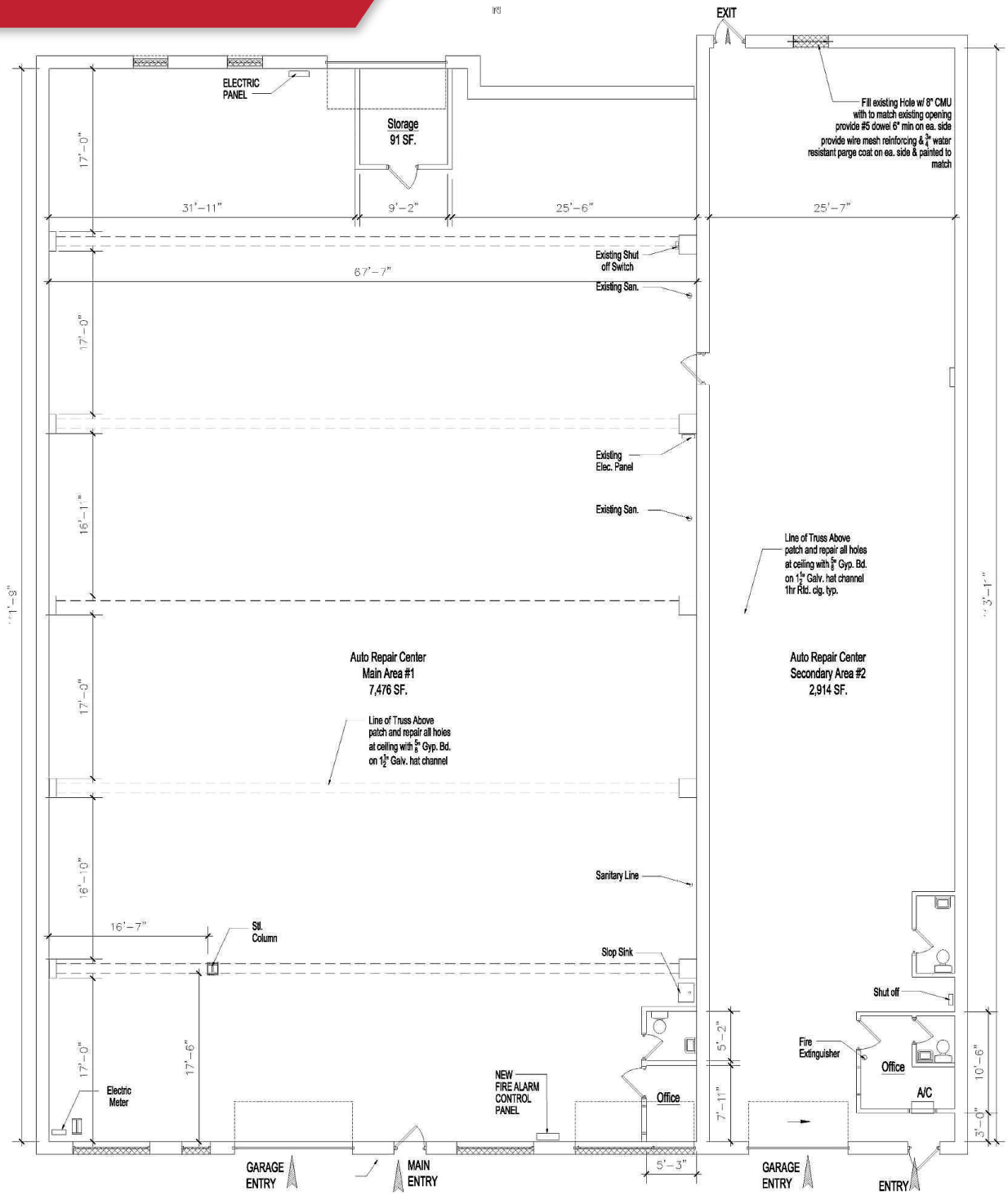
FLOOR PLAN


EXIT
ELECTRIC PANEL
Storage
91 SF.
Fill existing Hole w/ 8" CMU with to match existing opening provide #5 dowel 6" min on ea. side provide wire mesh reinforcing & ¾" water resistant parge coat on ea. side & painted to match
17'-0"
31'-11"
9'-2"
25'-6"
25'-7"
Existing Shut off Switch
67'-7"
Existing San.
17'-0"
Existing Elec. Panel
16'-1"
Existing San.
Line of Truss Above patch and repair all holes at ceiling with ⅝" Gyp. Bd. on 1½" Galv. hat channel 1hr Rtd. clg. typ.
71'-9"
73'-1"
Auto Repair Center
Main Area #1
7,476 SF.
Auto Repair Center
Secondary Area #2
2,914 SF.
17'-0"
Line of Truss Above patch and repair all holes at ceiling with ⅝" Gyp. Bd. on 1½" Galv. hat channel
16'-10"
Sanitary Line
16'-7"
Stl. Column
Slop Sink
Shut off
17'-0"
17'-6"
5'-2"
Fire Extinguisher
Office
10'-6"
Electric Meter
NEW FIRE ALARM CONTROL PANEL
Office
A/C
7'-11"
3'-0"
GARAGE ENTRY
MAIN ENTRY
5'-3"
GARAGE ENTRY
ENTRY