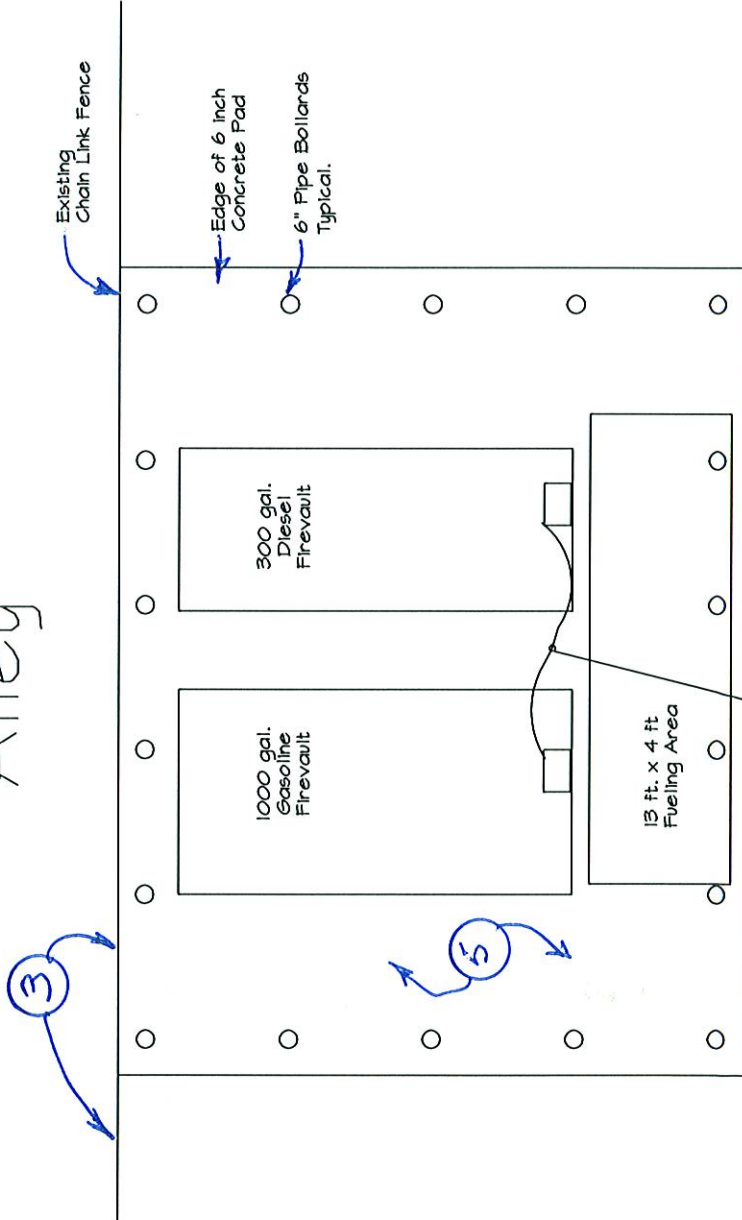


Alley



GENERAL NOTES:

1. Provide 6 inch concrete pad on 6 inches of #57 gravel fill.
2. Install 4 inch diameter, concrete filled steel pipe bollards in 16 inch diameter by 4 feet deep concrete filled hole. Steel bollards shall project 4 feet above the finished slab.
3. Existing chain link fence to remain. Maintain security of entire site during construction.
4. Cut existing asphalt paving as required to install conduit. Backfill with compacted soil, 6 inch gravel in upper twelve inches and then 6 inches of either concrete fill or asphalt paving.
5. Concrete slab shall be 3,000 psi concrete with 6% air entrainment, max 3 inch slump. Reinforce with 6 inch x 6 inch welded wire mesh. Camferedge of slab 3/4 inch.
6. Provide Emergency Shut-off Switch mounted at 50 inches on four inch diameter steel pole. Pole construction to match bollards. Interconnect with conduit from office Building to new Vaults.

PLAN & NOTES