

SERVICE BAY 44 BUILDING 1 UPGRADE KCATA PROJECT NUMBER F26-5008-39C

GENERAL NOTES

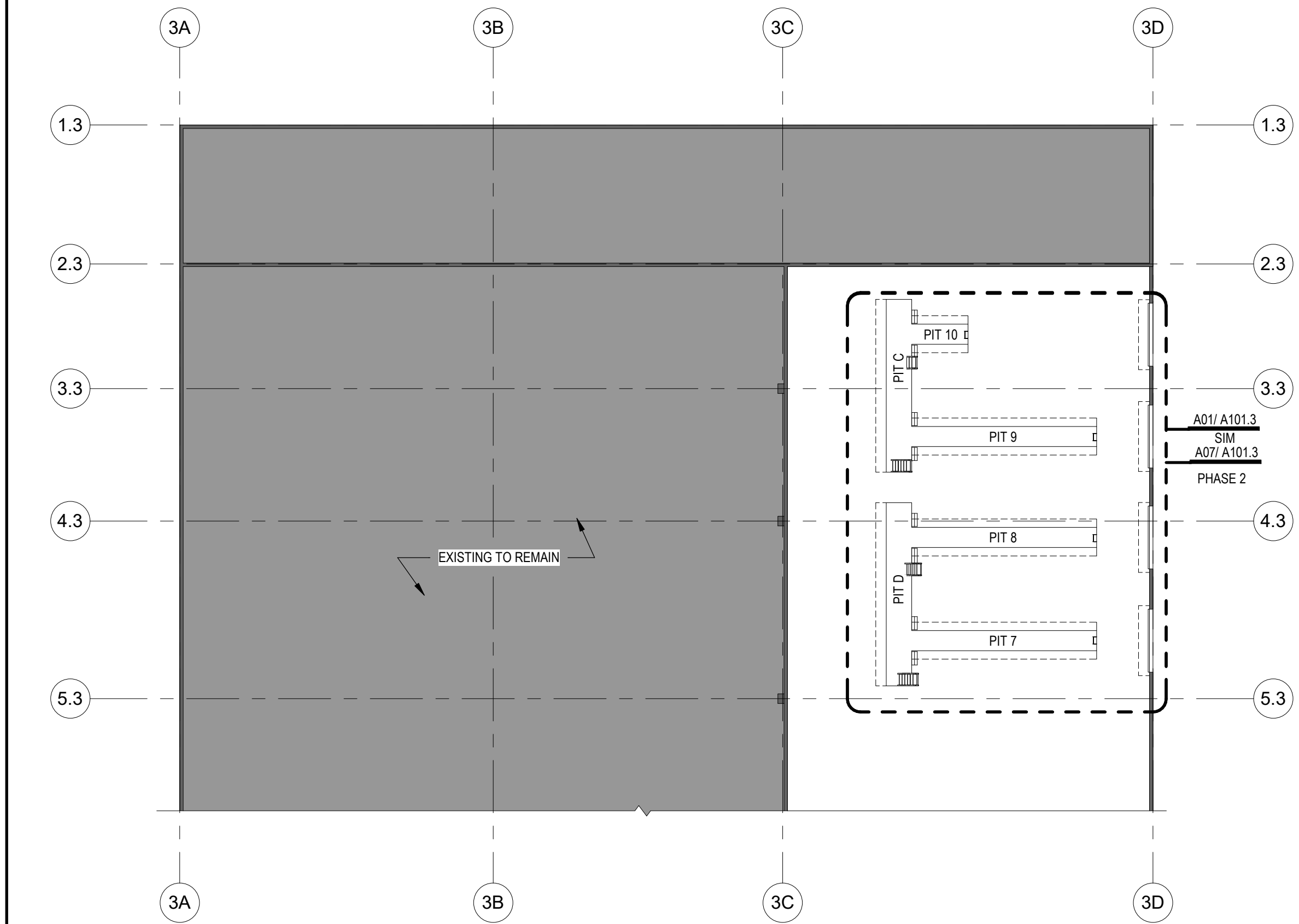
1. All construction shall follow KCATA standard specifications
2. Contractor shall install protective sheeting around work area prior to construction to keep dust from migrating to adjacent areas.
3. Contractor shall secure the work area by placing barriers or construction fencing or netting prior to beginning work.
4. Contractor shall coordinate with KCATA facilities and fleet services prior to beginning work and as construction progresses.
5. All debris and equipment that is removed shall be disposed of by the contractor at appropriate locations.

INDEX OF SHEETS

1 - LOCATION PLAN

2 - PLAN VIEW

3 - TYPICAL SECTION



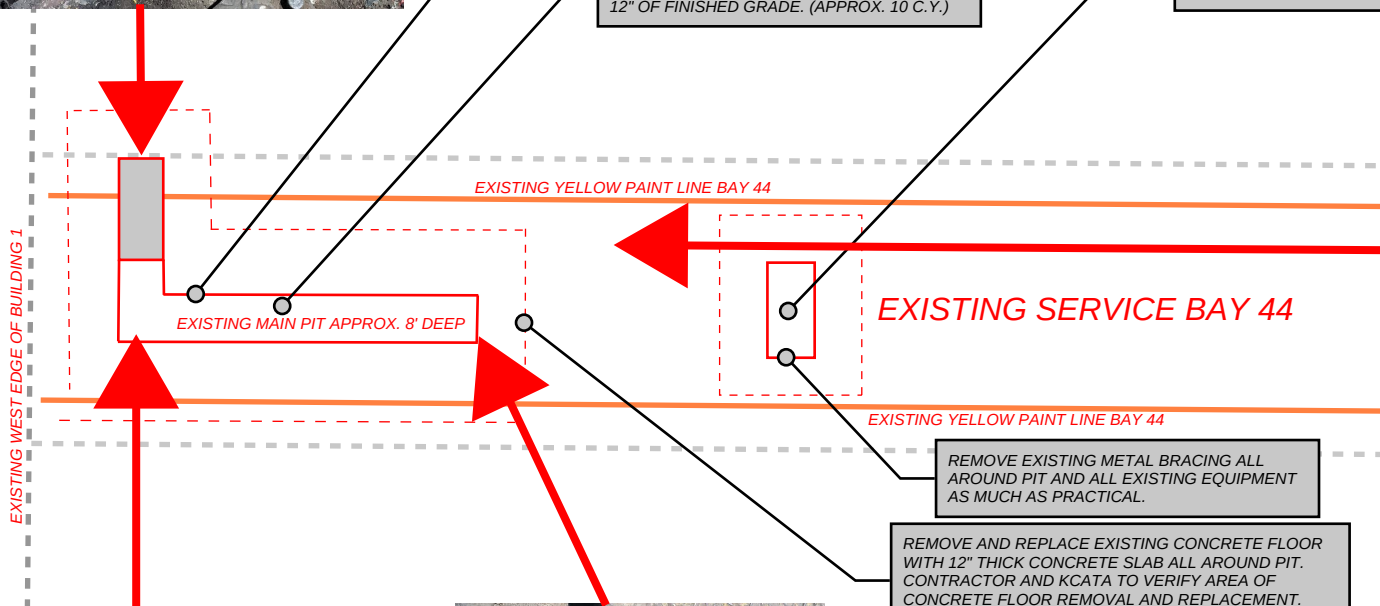
**SERVICE BAY 44
BUILDING 1 UPGRADE
SHEET 1
LOCATION PLAN**



REMOVE EXISTING METAL BRACING ALL AROUND PIT AND ALL EXISTING EQUIPMENT AS MUCH AS PRACTICAL.

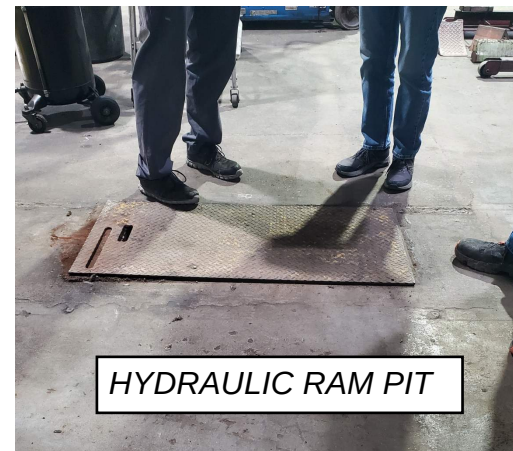
FILL PIT WITH CRUSHED ROCK UP TO WITHIN 12" OF FINISHED GRADE. (APPROX. 10 C.Y.)

REMOVE EXISTING VERTICAL RAM AND EQUIPMENT AS MUCH AS PRACTICAL AND FILL EXISTING PIT WITH CRUSHED ROCK UP TO WITHIN 12" OF FINISHED GRADE. (APPROX. 4 C.Y.)
NOTE: EXISTING PIT IS APPROXIMATELY 12' DEEP AND RAM IS APPROXIMATELY 12' LONG.



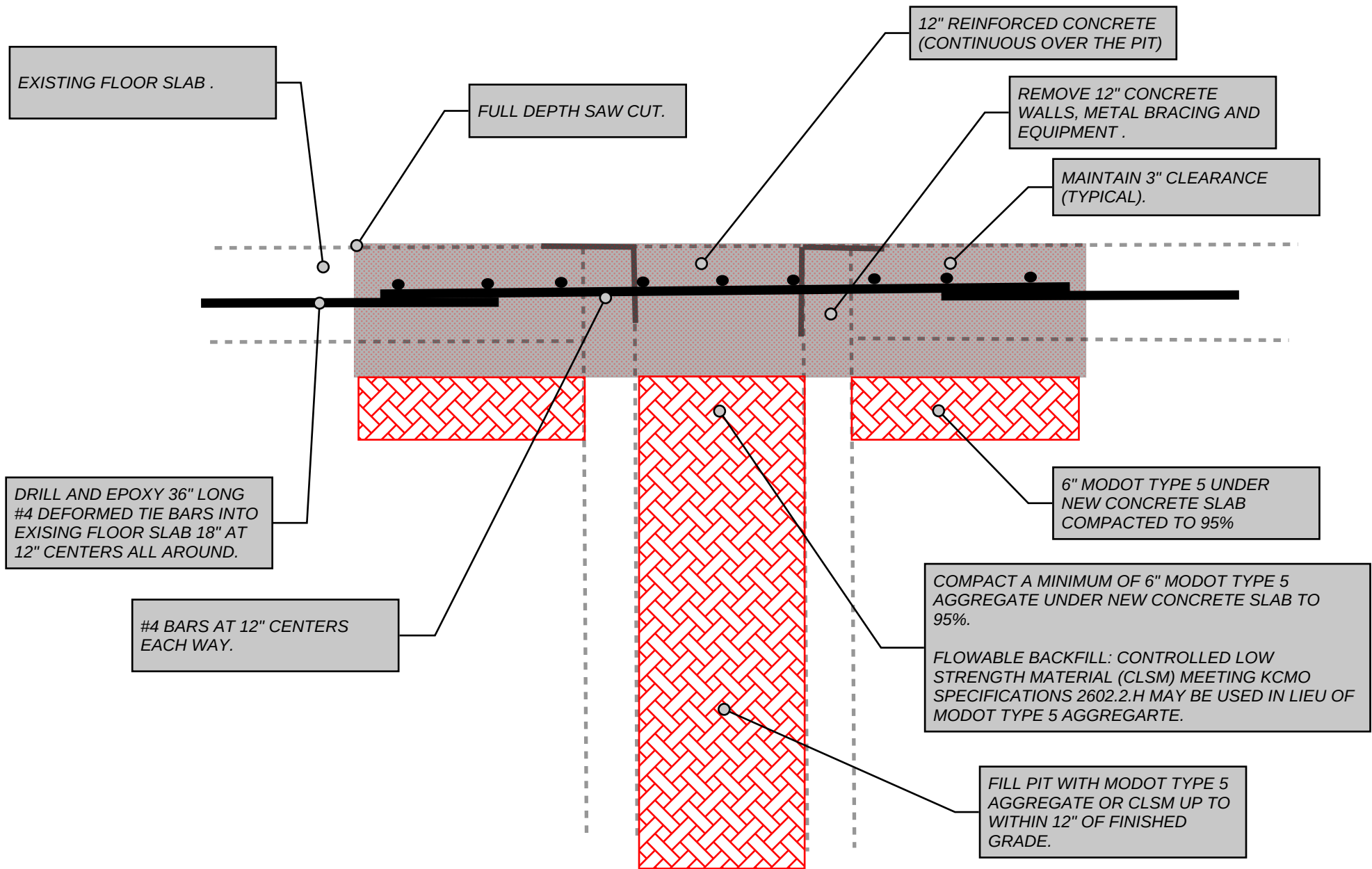
REMOVE EXISTING METAL BRACING ALL AROUND PIT AND ALL EXISTING EQUIPMENT AS MUCH AS PRACTICAL.

REMOVE AND REPLACE EXISTING CONCRETE FLOOR WITH 12" THICK CONCRETE SLAB ALL AROUND PIT. CONTRACTOR AND KCATA TO VERIFY AREA OF CONCRETE FLOOR REMOVAL AND REPLACEMENT. (TYPICAL ALL LOCATIONS)



HYDRAULIC RAM PIT

SERVICE BAY 44
BUILDING 1 UPGRADE
SHEET 2
PLAN VIEW



TYPICAL SECTION **PITS IN BAY 44**

NOT TO SCALE

SERVICE BAY 44
BUILDING 1 UPGRADE
SHEET 3
TYPICAL SECTION