

985 PARKING LOT 44 RELOCATION

9547

 NEW LIGHT POLE-ON CIRCUIT TO BE SHUT OFF AT MIDNIGHT

 NEW LIGHT POLE-ON CIRCUIT TO REMAIN ON ALL NIGHT

 TOP OF CURB ELEVATION

 DETAIL NO.
SHEET NO.

..... ELECT.CONDUIT — 1" DIA.

 18" CONC. CURB AND GUTTER

13.5 PROPOSED SPOT ELEVATIONS

—> DRAINAGE ARROW

..... NEW 12" RCP

----- EXISTING STORM SEWER

 NEW BITUMINOUS PAVEMENT

 NEW CONCRETE SIDEWALK

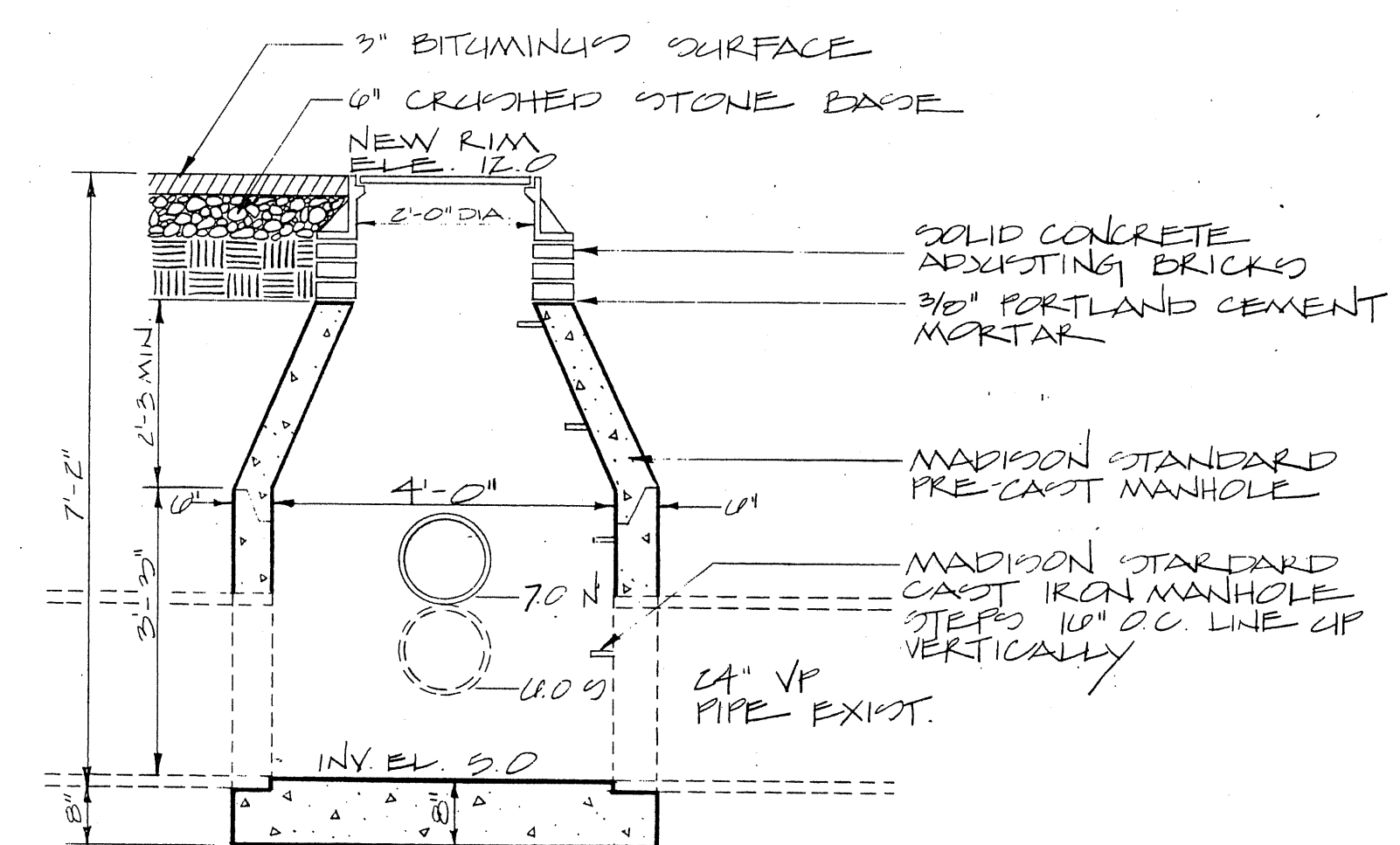
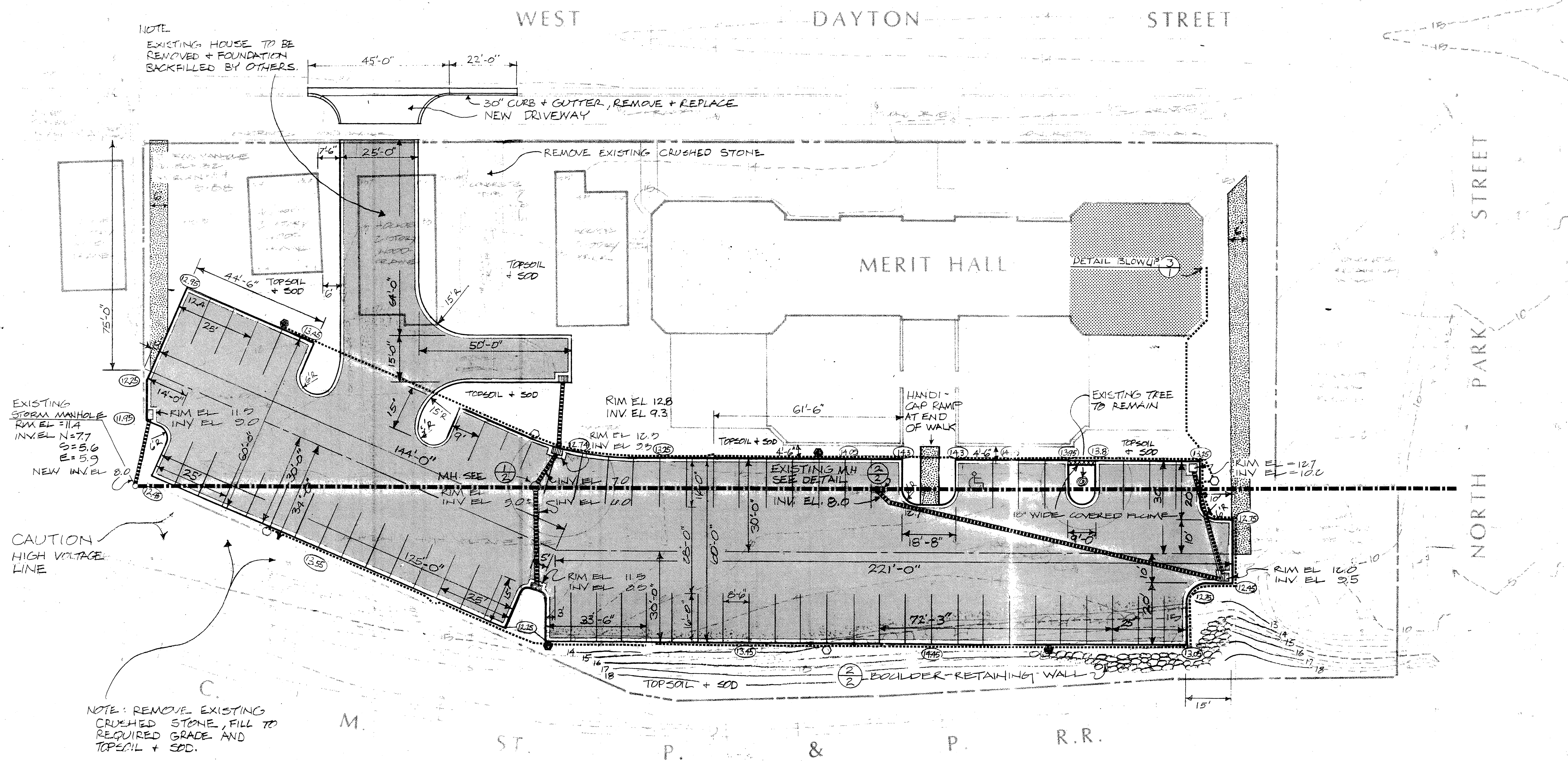
----- EXISTING CONTOURS

——— PROPOSED CONTOURS

IN A CODE APPROVED MANNER, TAP LOAD SIDE OF MAIN SWITCH-IN SWITCH ENCLOSURE (METER IS PRIOR TO SWITCH AND CURRENT TRANSFORMERS). USE MINIMUM NO. 10 GAUGE COPPER WIRE TO SQUARE D NO. QCA03L60S NEMA TYPE I ENCLOSED 120/208 3SPACE CIRCUIT BREAKER ENCLOSURE WITH 50AMP TWO POLE BREAKER AND GROUND BAR. AFTER BREAKER, WIRE TO PARAGON MOORE 4000 INDOOR, REGULAR, PUTY 40 AMP, 208/240 VOLT DPST TIME SWITCH. AFTER TIME SWITCH INSTALL, THROUGH HOLE CORED INTO WALL LOCATED AS SHOWN ON DRAWINGS, WITH A BURIED CONDUIT DISTRIBUTION SYSTEM TO FIXTURES ON TWO CIRCUITS AS SHOWN USING WIRE AS SPECIFIED. IN ADDITION TO PHASE CONDUCTORS AND NEUTRAL, THE SYSTEM SHALL CONTAIN A NO. 10 AWG GROUND CONDUCTOR BONDED TO THE TENSET, 5/8" COPPER WELD. GROUND ROD AT EACH FIXTURE POLE.

STM UT
Nat. Account

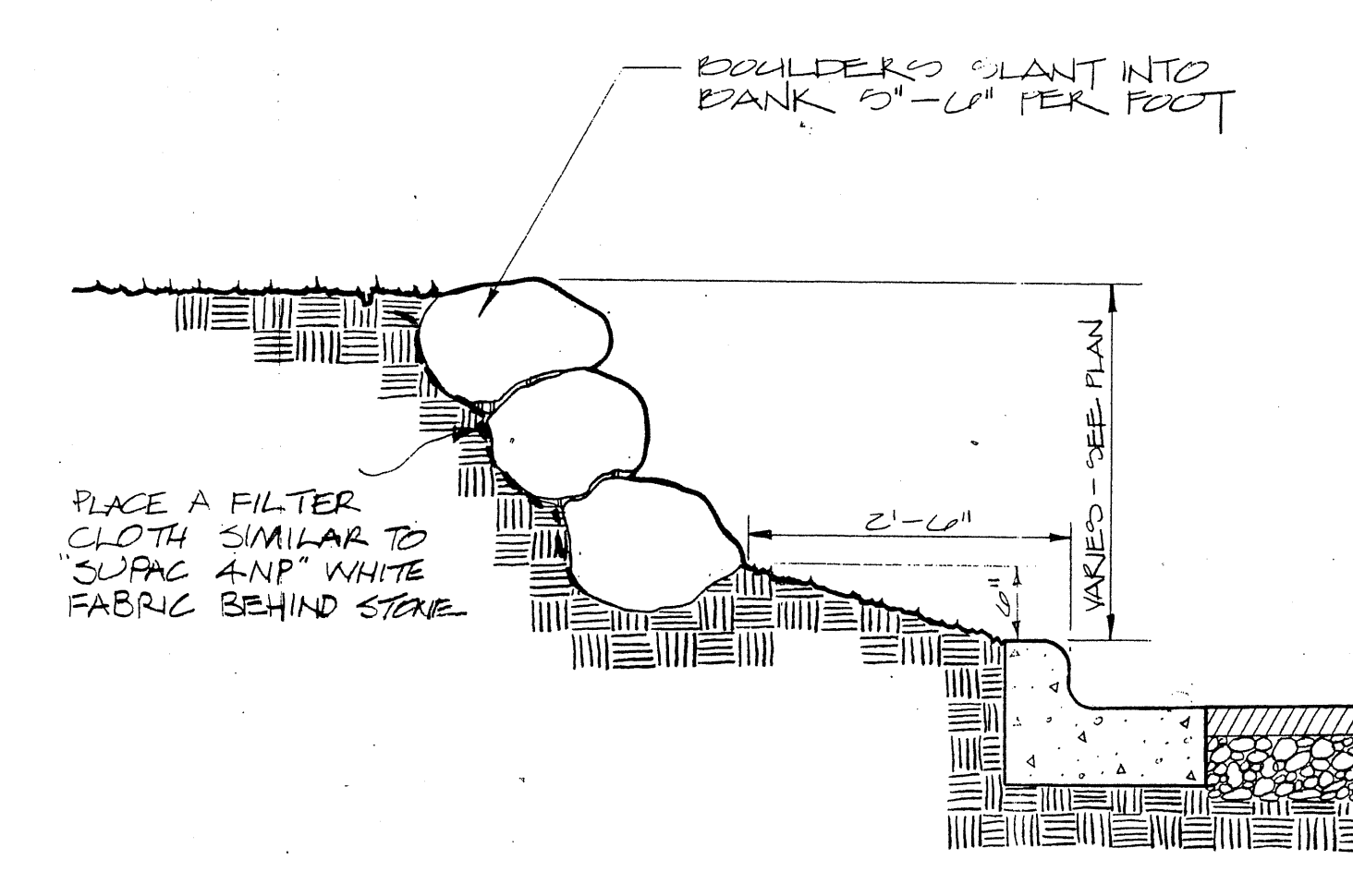
STATE OF WISCONSIN
DEPARTMENT OF ADMINISTRATION
DIVISION OF STATE FACILITIES MANAGEMENT



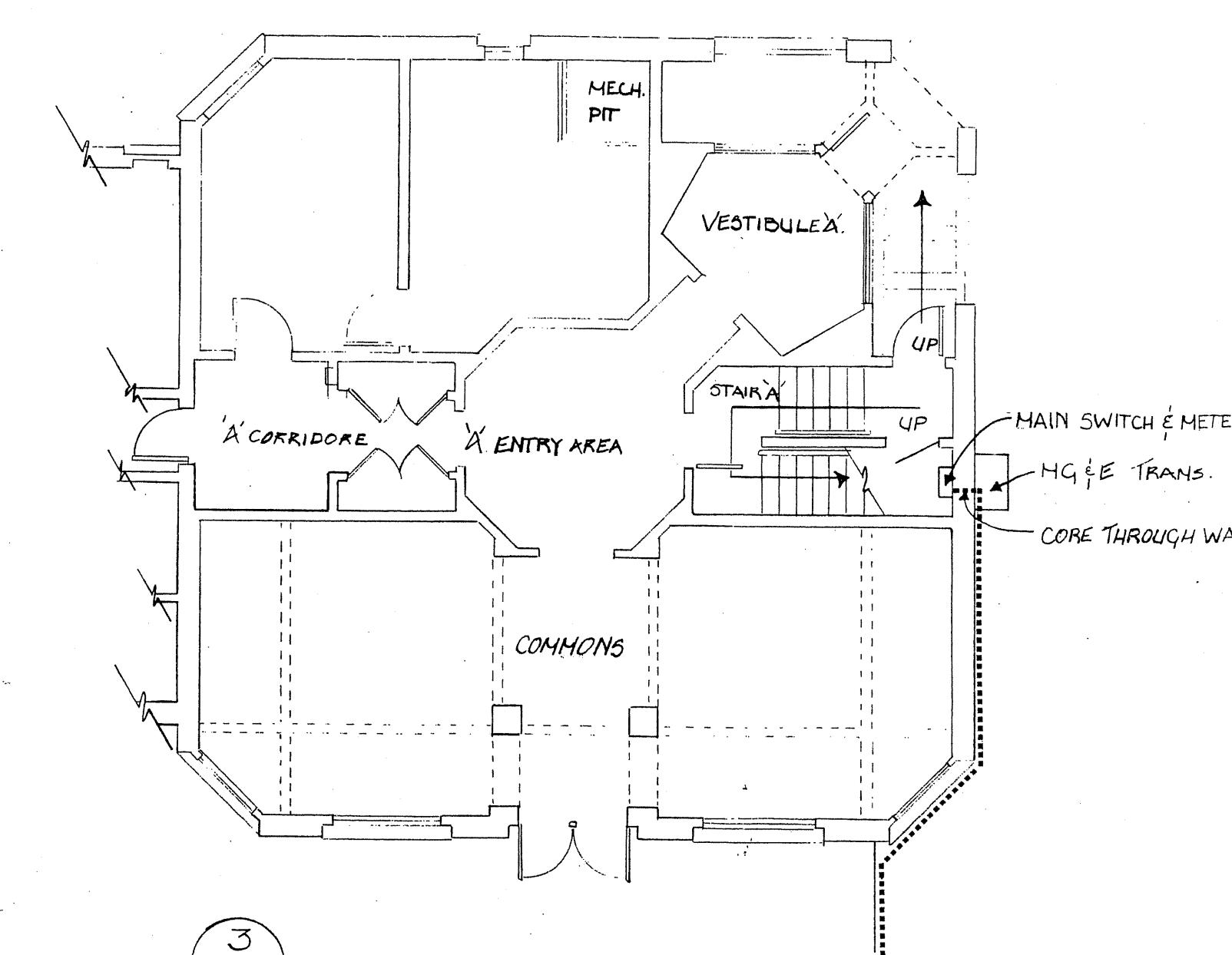
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STORM SEWER MANHOLE

SCALE 1/2" = 1'-0"



SECTION THRU BOULDER WALL



3
1 SCALE = 1/8" = 1'-0"