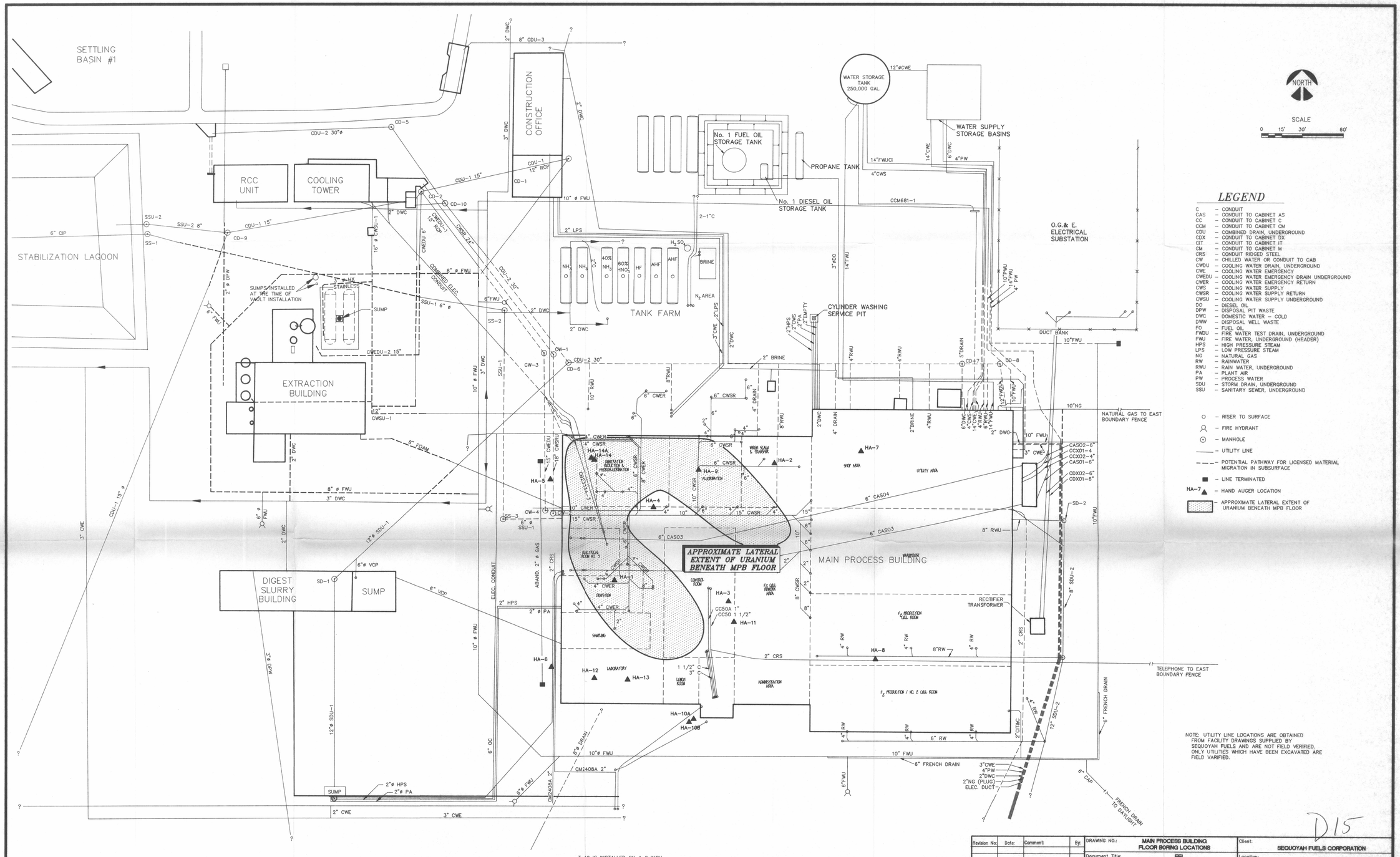

LEGEND

C	– CONDUIT
CAS	– CONDUIT TO CABINET AS
CC	– CONDUIT TO CABINET C
CCM	– CONDUIT TO CABINET CM
CDU	– COMBINED DRAIN, UNDERGROUND
CDX	– CONDUIT TO CABINET DX
CIT	– CONDUIT TO CABINET IT
CM	– CONDUIT TO CABINET M
CRS	– CONDUIT RIDGED STEEL
CW	– CHILLED WATER OR CONDUIT TO CAB
CWDU	– COOLING WATER DRAIN, UNDERGROUND
CWE	– COOLING WATER EMERGENCY
CWEDU	– COOLING WATER EMERGENCY DRAIN UNDERGROUND
CWER	– COOLING WATER EMERGENCY RETURN
CWS	– COOLING WATER SUPPLY
CWSR	– COOLING WATER SUPPLY RETURN
CWSU	– COOLING WATER SUPPLY UNDERGROUND
DO	– DIESEL OIL
DPW	– DISPOSAL PIT WASTE
DWC	– DOMESTIC WATER – COLD
DWW	– DISPOSAL WELL WASTE
FO	– FUEL OIL
FWDU	– FIRE WATER TEST DRAIN, UNDERGROUND
FWU	– FIRE WATER, UNDERGROUND (HEADER)
HPS	– HIGH PRESSURE STEAM
LPS	– LOW PRESSURE STEAM
NG	– NATURAL GAS
RW	– RAINWATER
RWU	– RAIN WATER, UNDERGROUND
PA	– PLANT AIR
PW	– PROCESS WATER
SDU	– STORM DRAIN, UNDERGROUND
SSU	– SANITARY SEWER, UNDERGROUND

○ – RISER TO SURFACE

– FIRE HYDRANT

⊙ – MANHOLE

—— – UTILITY LINE

– – – – – POTENTIAL PATHWAY FOR LICENSED MATERIAL MIGRATION IN SUBSURFACE

■ – LINE TERMINATED

HA–7 ▲ – HAND AUGER LOCATION

▨ – APPROXIMATE LATERAL EXTENT OF URANIUM BENEATH MPB FLOOR

NOTE: UTILITY LINE LOCATIONS ARE OBTAINED FROM FACILITY DRAWINGS SUPPLIED BY SEQUOYAH FUELS AND ARE NOT FIELD VERIFIED. ONLY UTILITIES WHICH HAVE BEEN EXCAVATED ARE FIELD VARIFIED.

T–18 IS INSTALLED ON A 2 INCH GAS LINE. ORIENTATION OF GAS LINE IS UNCERTAIN.

D15

Revision No:	Date:	Comment:	By:

DRAWING NO.: MAIN PROCESS BUILDING FLOOR BORING LOCATIONS

Client: SEQUOYAH FUELS CORPORATION

Document Title: FB FINDINGS REPORT

Location: GORE, OKLAHOMA

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