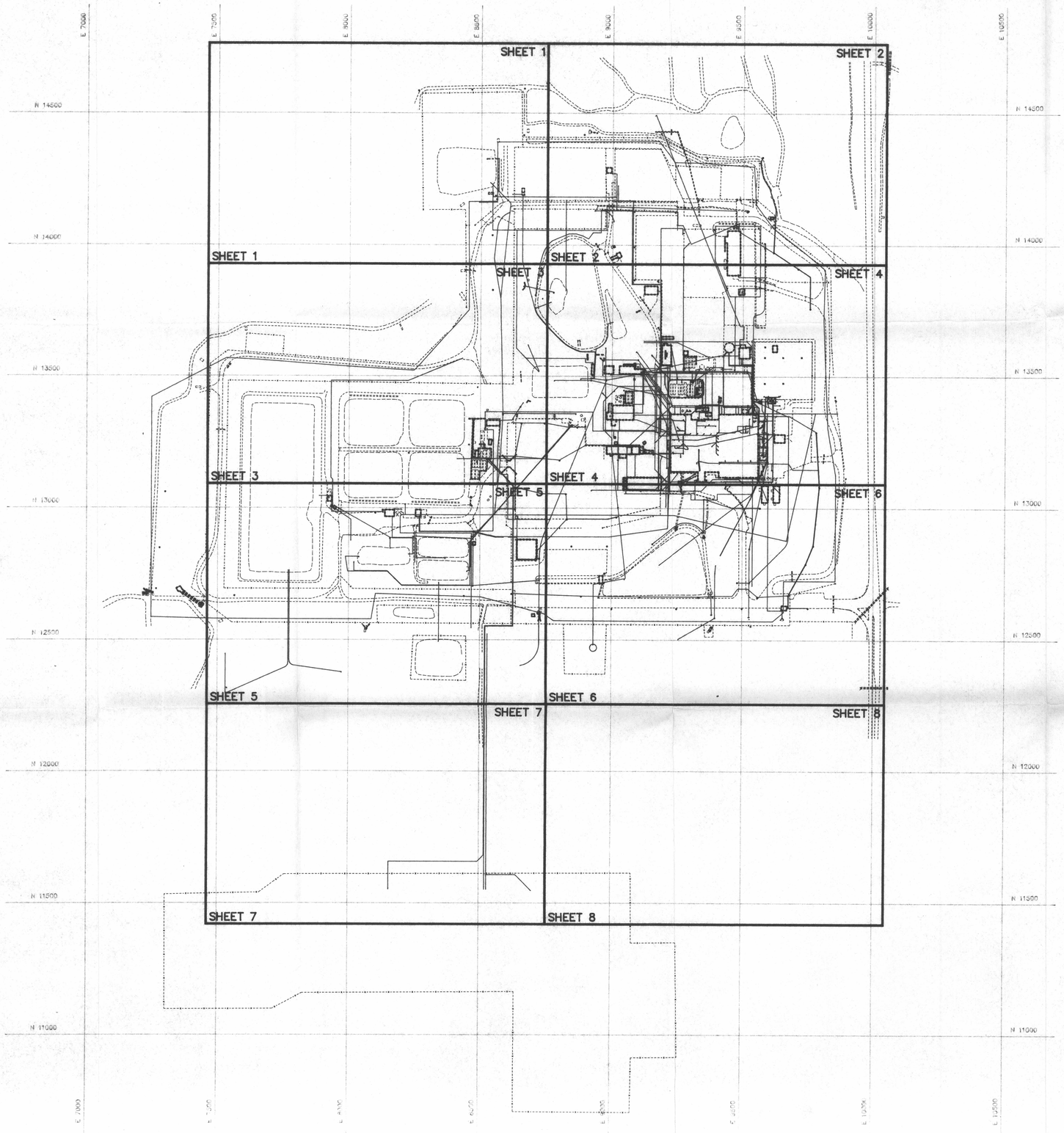

LEGEND

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
CI – CAST IRON
CIT – CONDUIT TO CABINET IT
CLD – CONCRETE LINED DITCH
CM – CONDUIT TO CABINET M
CMP – CORRIGATED METAL PIPE
CRS – CONDUIT RIGID STEEL
CULP – CULVERT PIPE
CW – CHILLED WATER OR CONDUIT TO CAB
CWDU – COOLING WATER DRAIN, UNDERGROUND
CWE – COOLING WATER EMERGENCY
CWED – COOLING WATER EMERGENCY DRAIN
CWEDU – COOLING WATER EMERGENCY DRAIN UNDERGROUND
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
DWCU – DOMESTIC WATER COLD UNDERGROUND
DWW – DISPOSAL WELL WASTE
FO – FUEL OIL
FW – FIRE WATER
FWDU – FIRE WATER TEST DRAIN, UNDERGROUND
FWU – FIRE WATER, UNDERGROUND (HEADER)
GW – GROUNDWATER
HPS – HIGH PRESSURE STEAM
HX – HEXANE
LPG – LIQUIEFIED PETROLEUM GAS
LPS – LOW PRESSURE STEAM
NG – NATURAL GAS
PA – PLANT AIR
PIV – VALVE
PPL – VALVE
PW – PROCESS WATER
RCP – REINFORCED CONCRETE PIPE
RW – RAINWATER
RWU – RAIN WATER, UNDERGROUND
SDR – DRISCO PIPE
SDU – STORM DRAIN, UNDERGROUND
SS – SANITARY SEWER
SSU – SANITARY SEWER, UNDERGROUND
VCP – VITRIFIED CLAY PIPE
YSD – STORM DRAIN

UTILITY LOCATION, TYPE, OR EXTENTS UNKNOWN
PLUG
RISER TO SURFACE
FIRE HYDRANT
MANHOLE
AREA INLET
UNDERGROUND UTILITY LINE
LIGHT POLE
FENCE
UNPAVED DRIVING SURFACE
PAVED OR CONCRETE SURFACE

HYDRAULIC BARRIER
10 COLLECTION SUMP

N

200' 0 200' 400'
SCALE FEET
1" = 200'

D04

Drawing Title: FACILITY UNDERGROUND UTILITY PLAN – INDEX MAP	Client: SEQUOYAH FUELS CORPORATION
Document Title: FEI FINDINGS REPORT	Location: GORE, OKLAHOMA

ROBERTS/SCHORNICK & ASSOCIATES, INC.
Environmental Consultants
3700 West Robinson, Suite 200
Norman, Oklahoma 73072
(405) 321-3895

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SCALE: 1" = 200'	CHECKED BY: RSA
	DRAFTED BY: RSA
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