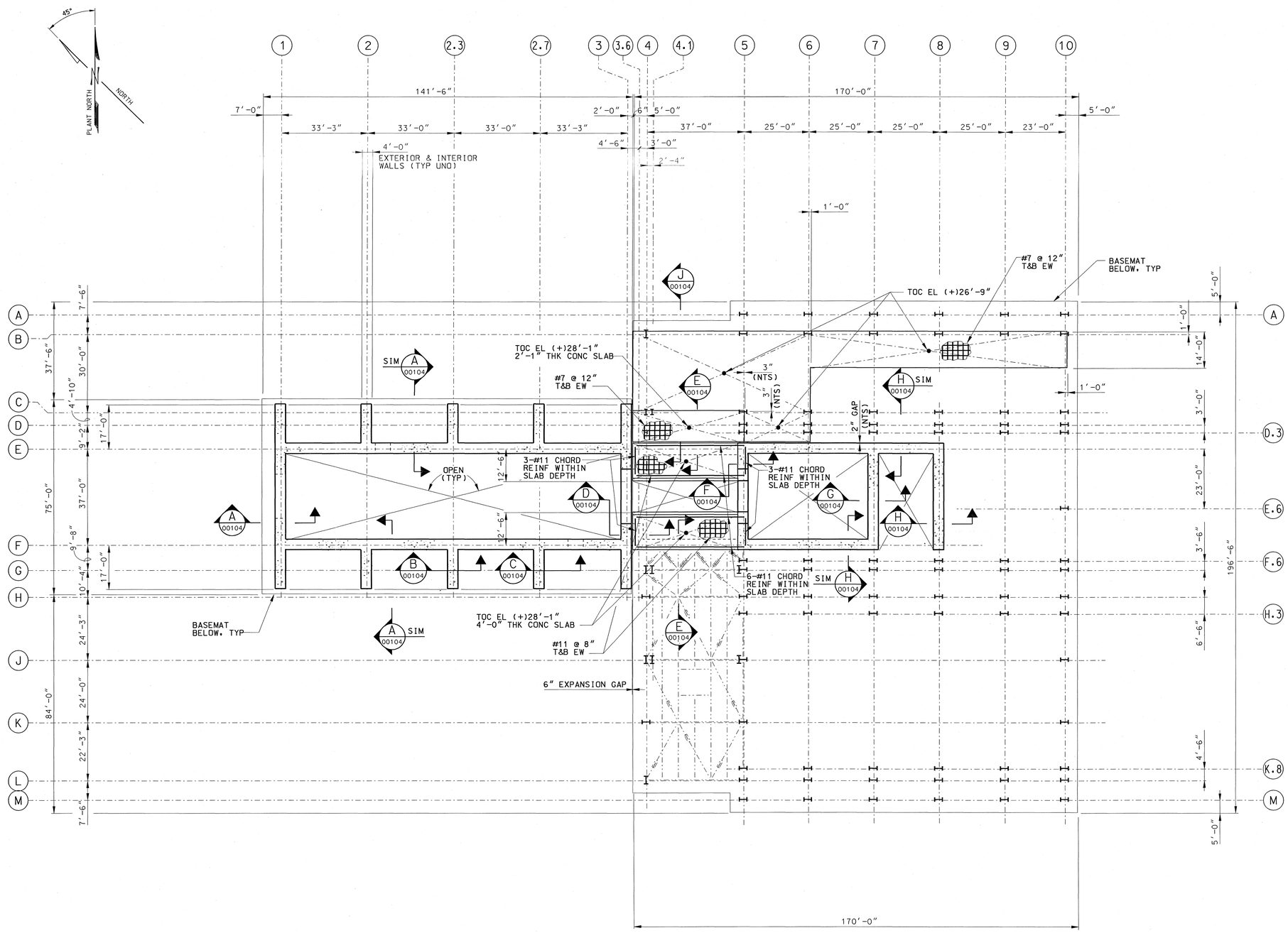
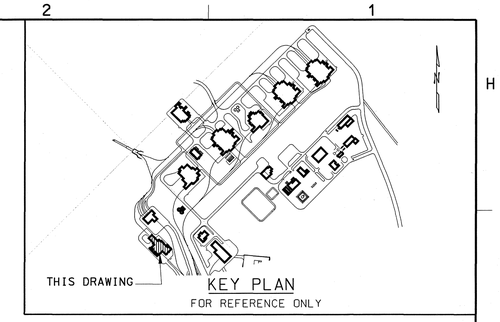
ENG.20071220.0019





NOTES:

1. FOR NOTES AND REFERENCE DRAWINGS, SEE DWG 51A-DGO-IH00-00101-000.

CONCRETE REINFORCING PLAN AT TOC EL (+)26′-9″, TYP UNO

NOTE: 0′-9″ THK CONCRETE SLAB TYP UNO

THIS DRAWING IS PRELIMINARY AND NOT INTENDED FOR CONSTRUCTION, PROCUREMENT OR FABRICATION.

GRAPHIC SCALE

0 8 16 24 32 40 48 FEET

1/16″ = 1′-0″

REV	DESCRIPTION	DATE	ORG	CHK	EGS	PE	DEM	N/A	CM
A	ISSUED FOR LA	12/20/07	TD	SM	T	DNJ	N/A	N/A	

REVISION HISTORY

APPROVALS	INITIAL/DATE
ORIGINATOR T. DOI	TD 12-13-07
CHECKER S. MACIAS	SM 12-13-07
ENGINEERING GROUP SUPERVISOR T. FRANKERT	T 12/19/07
PROJECT ENGINEER D. TOOKER	12/20/07
DISCIPLINE ENGINEERING MANAGER N/A	N/A
N/A	N/A
QC CONCURRENCE P. BUENVIAJE	12/20/07

U.S. DEPARTMENT OF ENERGY
Office of Civilian Radioactive Waste Management
BECHTEL SAIC COMPANY, LLC Management and Operation of the Office of Civilian Radioactive Waste Management Program

NUCLEAR FACILITIES BUILDINGS
INITIAL HANDLING FACILITY
REINF PLAN AT TOC EL 26′-9″

SAFETY CLASSIFICATION: ITS
DOCUMENT IDENTIFIER: 51A-DGO-IH00-00102-000
SIZE: E | SCALE: 1/16″=1′-0″ | CAD FILENAME: 51adg0ih0000102.dgn | REV: 00A
CAGE CODE: N/A
ANSI E- 34″x44″
RECORD DESIGNATOR OA: OA

13-DEC-2007 16:28

doit L:\STRU\LA\51A (INF)\51adg0ih0000102.dgn