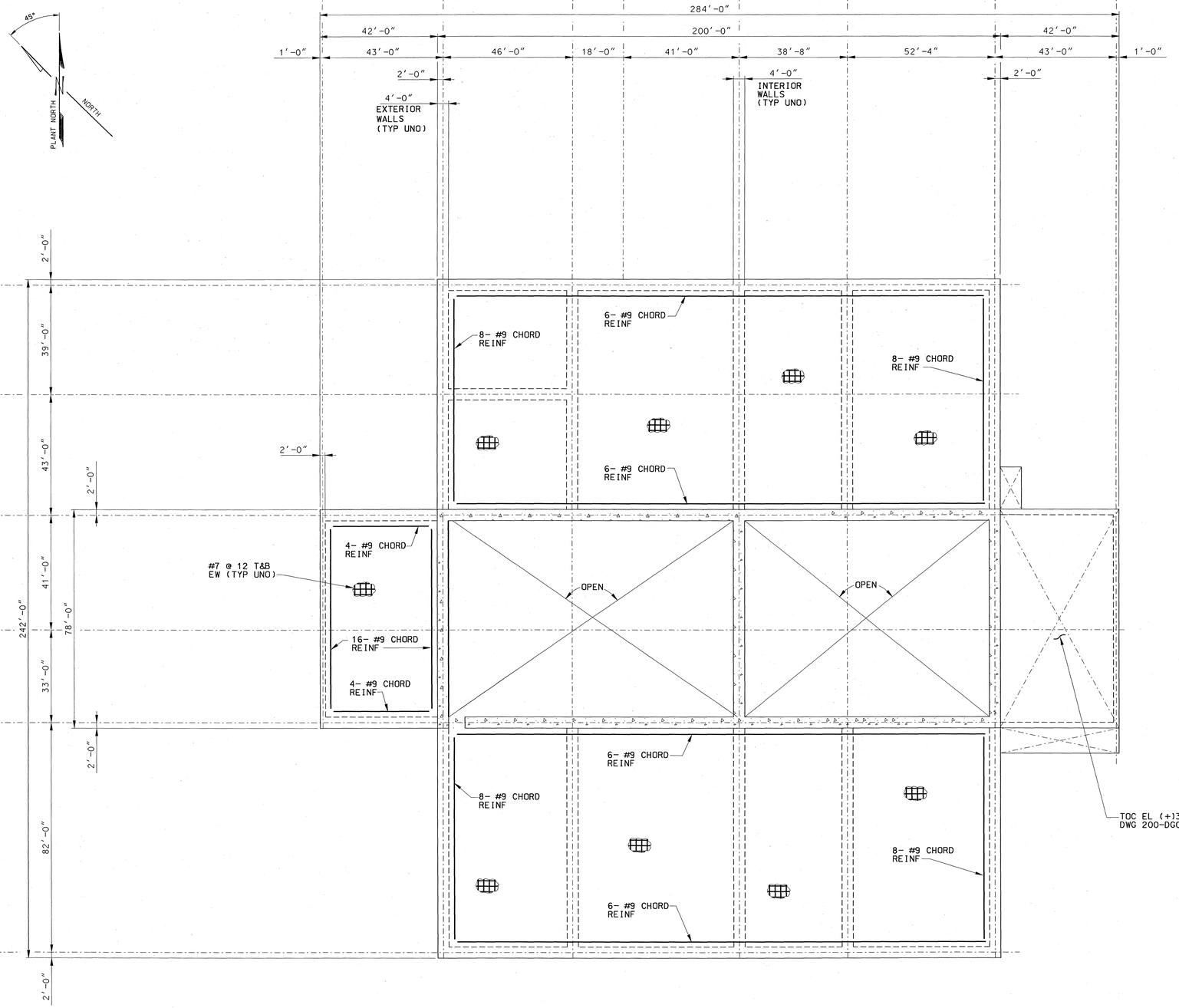

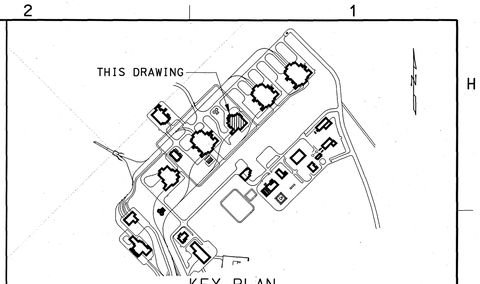

NOTES:

1. FOR NOTES AND REFERENCE DWGS. SEE DWG 200-DGO-RF00-00101-000.

ROOF CONCRETE REINFORCING PLAN AT TOC EL (+)64'-0" TYP UNO

NOTE: 1'-6" THICK CONCRETE SLAB TYP UNO

REV	DESCRIPTION	DATE	ORG	CHK	EGS	PE	DEM	QE
B	EXTENSIVELY REVISED TO UPDATE CHORD REINFORCING. REMOVED HOLD AND HOLD NOTE AND REVISED NOTE 1. RE-ISSUED FOR LA.	2/4/08				N/A	N/A	PB
A	ISSUED FOR LA	5/26/07	NAC	JRB	TF	DN	N/A	NH

REVISION HISTORY

APPROVALS	INITIAL/DATE
ORIGINATOR N. CABATO	NAC 5/24/07
CHECKER J. BISSET	JRB 5/24/07
ENGINEERING GROUP SUPERVISOR T. FRANKERT	TF 5/24/07
PROJECT ENGINEER D. NEVERGOLD	DN 5/26/07
DISCIPLINE ENGINEERING MANAGER N/A	N/A
N/A	N/A
QE CONCURRENCE N. HUSTING	NH 5/24/07

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

NUCLEAR FACILITIES BUILDINGS
RECEIPT FACILITY
REINF PLAN AT TOC EL 64'-0"

SAFETY CLASSIFICATION	DOCUMENT IDENTIFIER
ITS	200-DGO-RF00-00103-000

SIZE	SCALE	CAD FILENAME	REV
E	1/16" =1'-0"	200dg0rf0000103.dgn	00B

CAGE CODE=N/A

ANSI E- 34"x44" RECORD DESIGNATOR QA: QA

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"

04-FEB-2008 12:52

balbag L:\STRU\LA\FRAGILITY\200 (RF)\200dg0rf0000103.dgn
200DG0RF0000103.DGN /Fri Jan 11 2008 14:28:54 /cabatona