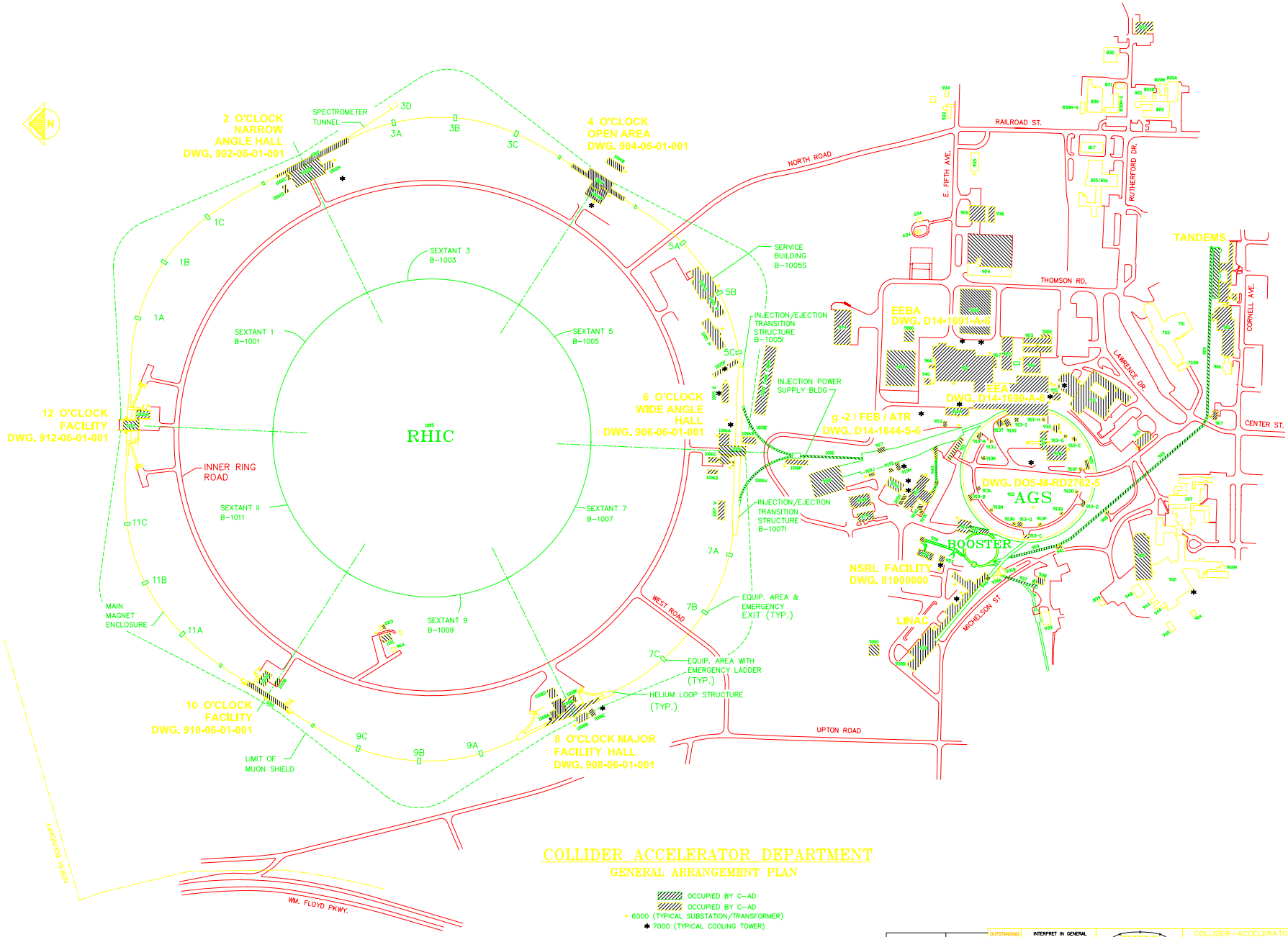
NOTES:

REVISION APPROVALS								
REV	ECN NO.	DESCRIPTION	DATE	BY	CHK	DES	ENG	SUPV
A	–	INITIAL RELEASE	–	–	–	–	–	–



COLLIDER ACCELERATOR DEPARTMENT

GENERAL ARRANGEMENT PLAN

OCCUPIED BY C-AD
OCCUPIED BY C-AD
6000 (TYPICAL SUBSTATION/TRANSFORMER)
7000 (TYPICAL COOLING TOWER)

200 100 0 200 400
SCALE=FEET

OUTSTANDING ECN NUMBERS	INTERPRET IN GENERAL ACCORDANCE WITH ASME Y14.24M-1989	RHIC	COLLIDER-ACCELERATOR DEPARTMENT BROOKHAVEN NATIONAL LABORATORY UPTON, N.Y. 11973
	UNLESS OTHERWISE SPECIFIED	DRAWN BY R. BOWMAN 10-27-06	TITLE: SITE PLAN RHIC, AGS, BOOSTER, TANDEM & NSRL C-A COMPLEX
	DIMENSIONS ARE IN INCHES DECIMAL TOLERANCES	CHECKED BY A. PENDZICK 10/30/06	
		DESIGN APPROVAL – –	
	ANGULAR TOLERANCE ±	ENGINEER APPROVAL E. LESSARD 10/30/06	
		SUPERVISOR APPROVAL J. TUOZZOLO 10/30/06	SIZE E DRAWING NUMBER: D14-1687-S REV. A
USED ON DRAWING NO. QTY. PER ASS'Y.	BREAK SHARP EDGES		
APPLICATION	FINISH MAX. MIN.		Q.A. CATEGORY A-3 SCALE: NOTED WEIGHT: SHEET 1 OF 1

DWG NO D14-1687-S SHT 1 OF 1 REV A