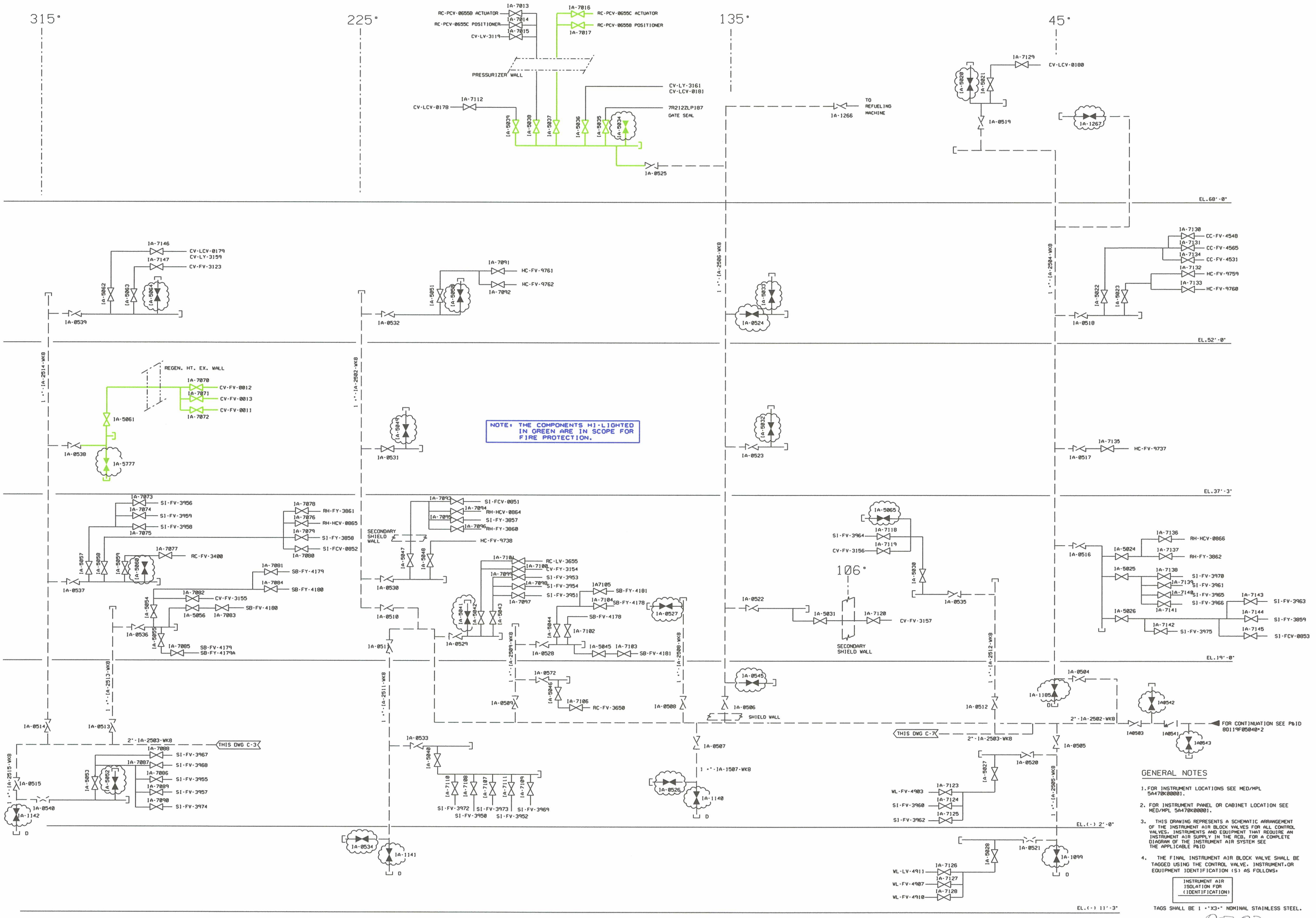

GENERAL NOTES

1. FOR INSTRUMENT LOCATIONS SEE MED/MPL 5A470K00001.
2. FOR INSTRUMENT PANEL OR CABINET LOCATION SEE MED/MPL 5A470K00001.
3. THIS DRAWING REPRESENTS A SCHEMATIC ARRANGEMENT OF THE INSTRUMENT AIR BLOCK VALVES FOR ALL CONTROL VALVES. INSTRUMENTS AND EQUIPMENT THAT REQUIRE AN INSTRUMENT AIR SUPPLY IN THE RCB. FOR A COMPLETE DIAGRAM OF THE INSTRUMENT AIR SYSTEM SEE THE APPLICABLE P&ID
4. THE FINAL INSTRUMENT AIR BLOCK VALVE SHALL BE TAGGED USING THE CONTROL VALVE. INSTRUMENT, OR EQUIPMENT IDENTIFICATION (S) AS FOLLOWS:

INSTRUMENT AIR ISOLATION FOR (IDENTIFICATION)

TAGS SHALL BE 1 "X3" NOMINAL STAINLESS STEEL.

REFERENCE DRAWINGS

80119F05040*2 PIPING AND INSTRUMENT DIAGRAM, FHB AND RCB INSTRUMENT AIR

D202

LR BOUNDARY DRAWING NO.	REV.
LR-STP-IA-6Z012Z45048	0

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE
5		REVISED PER CR 08-7187.	VJM				
4	3-13-01	REVISED PER CR 00-1084-1	NF	ON FILE			
0-3	12/9/88	ISSUED FOR CONSTRUCTION	SIGNATURES ON FILE				

NO.	ISSUE DATE	REVISION	ORIG	CKR	RE	DV	SE

SOUTH TEXAS PROJECT
NUCLEAR OPERATING COMPANY

INSTRUMENT AIR SCHEMATIC
REACTOR CONTAINMENT BUILDING

PRIORITY	CADD FILE NO.	FSUG. NO.	STI. NO.	SCALE	DWG. NO.	SHT.	REV.
7	Z0186.051	D070928		NONE	6Z012Z45048		5

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