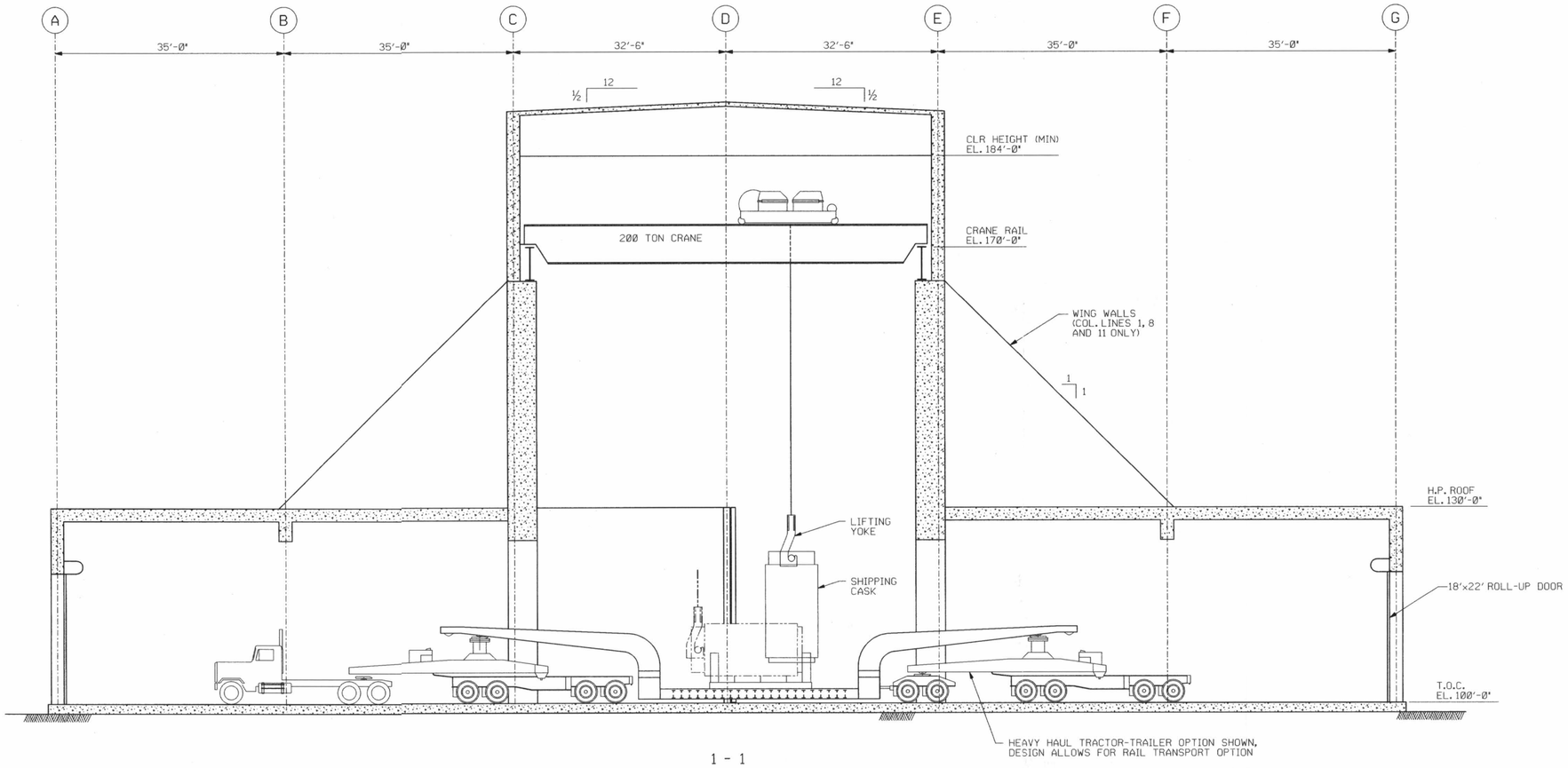
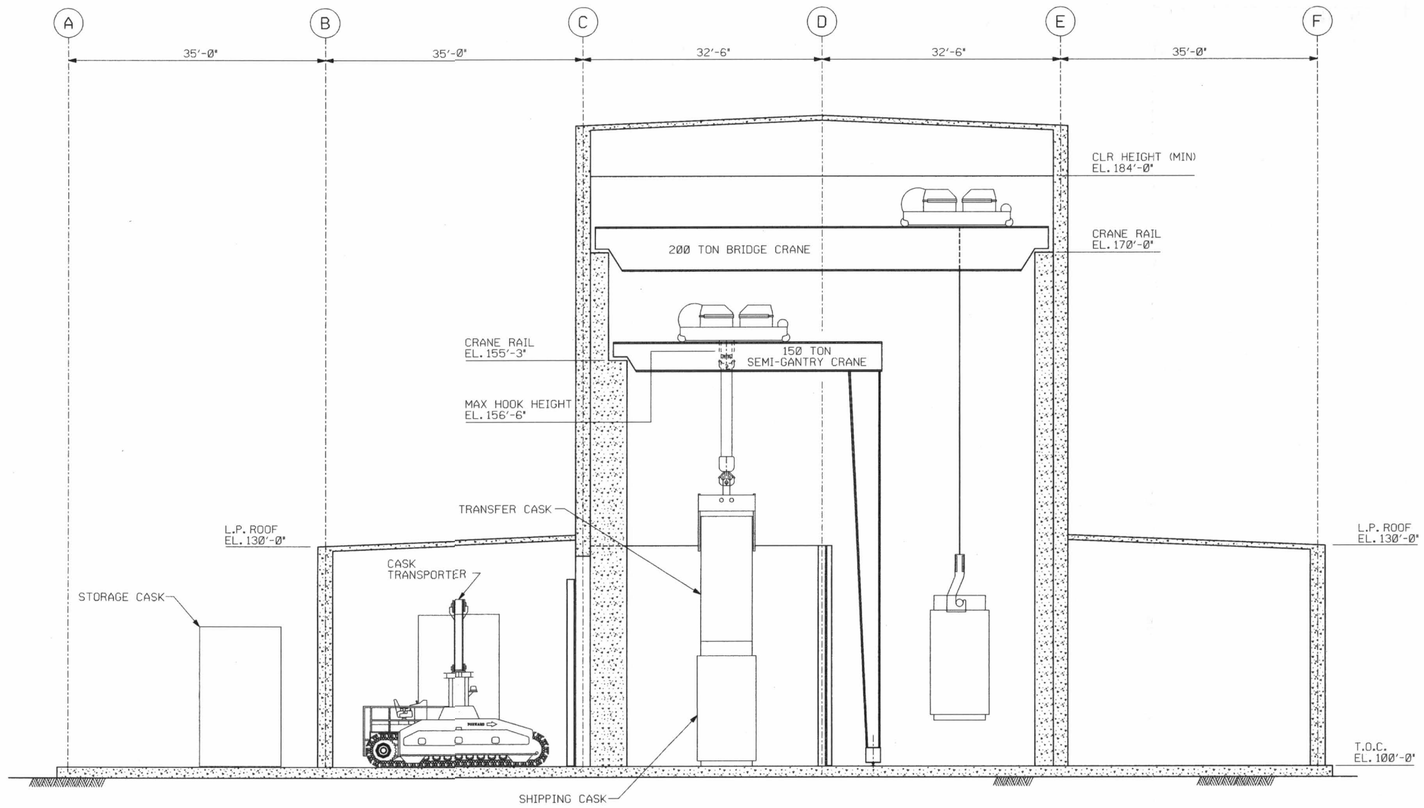
0599601-EM-2



1 - 1



2 - 2

NOTES:

1. FOR NOTES AND REFERENCE DRAWINGS, SEE DRAWING 0599601-EM-1.

THIS DRAWING CREATED ON INTERGRAPH

QA CATEGORY I
IMPORTANT TO SAFETY

0 2 5 10 20
SCALE: 1/8" = 1'-0"

REVISION	DESCRIPTION	DRAWN BY	DRAWN CKD	DESIGN BY	DESIGN CKD	RESP	LEAD	APPR	DATE
D	PRELIMINARY - FOR BLDG. ANAYSIS & CRANE BIDS. REVISED ELEV'S OF CRANE RAILS & ROOF. ADD MIN HOOK HEIGHT. REASON: INCREASE HEIGHT FOR CANISTER TRANSFER OPERATIONS.	KEN	SMM	BEE	SMM	SMM	DWL	SMM	6/29/98
C	PRELIMINARY - FOR INFORMATION ONLY. ISSUED FOR USE ON J.O. NO. 0599602. REVISED NOTE 1 AND DELETED REF. DWGS. ADDED REASON FOR REV B. REASON: CLARIFY NOTES/ADD MISSING INFORMATION	SWF	SMM	DWL	SCS	SMM	DWL	SMM	11/5/97
B	ISSUED FOR PRELIMINARY DESIGN/ LICENSING. ADD NOTE. REASON: INCLUDE RAIL OPTION.	SWF	SCS	DWL	SCS	SMM	DWL	SMM	6/20/97
A	ISSUED FOR CLIENT REVIEW	CMH	SCS	DWL	SCS	SMM	DWL	SMM	4/10/97

ARCH	CIVIL	CONC	STL	L & P	INST	P.S.	S.A.	FAC	ELEC	MAT'L
D		BEE	BEE	JLC						
C		SCS	SCS	JLC						
B		SCS	SCS							
A			SCS	SCS					WJJ	

CANISTER TRANSFER BUILDING GENERAL ARRANGEMENT SH 2

PRIVATE FUEL STORAGE FACILITY
PRIVATE FUEL STORAGE, LLC

STONE & WEBSTER ENGINEERING CORPORATION
DENVER, COLORADO

DRAWING NUMBER 0599601-EM-2-D

DESIGN BY D.W. LEWIS | DRAWN BY C. HARRIS | SWEC J.O. NO. 0599601 | FILE NO. PFSM002.DGN | PCT
DSGN CHK'D BY S. SMITH | CHK'D BY S. SMITH

D-5