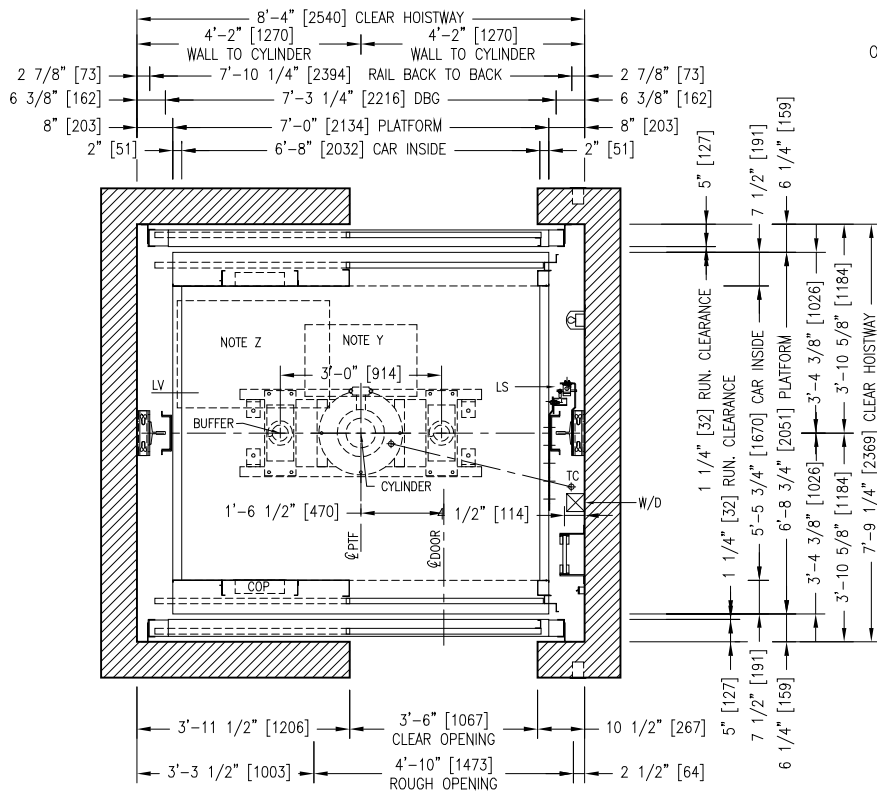


Figure 1: Typical dimensions for a 10' x 10' x 8' clear opening. The diagram shows a cross-section of a tunnel with a central cylinder and various clearance dimensions. Key dimensions include:

- 8'-4" [2540] CLEAR HOISTWAY
- 4'-2" [1270] WALL TO CYLINDER
- 7'-10 1/4" [2394] RAIL BACK TO BACK
- 2 7/8" [73] and 6 3/8" [162] dimensions for the top rail
- 7'-0" [2134] PLATFORM
- 6'-8" [2032] CAR INSIDE
- 2" [51] dimensions for the bottom rail
- 3'-0" [914] dimension for the cylinder
- 1'-6 1/2" [470] dimension for the cylinder
- 4 1/2" [114] dimension for the cylinder
- 3'-6" [1067] CLEAR OPENING
- 4'-10" [1473] ROUGH OPENING
- 3'-11 1/2" [1206] dimension for the top rail
- 3'-3 1/2" [1003] dimension for the bottom rail
- 5" [127] dimension for the top rail
- 7 1/2" [191] dimension for the top rail
- 6 1/4" [159] dimension for the top rail
- 1 1/4" [32] RUN. CLEARANCE
- 5'-5 3/4" [1670] CAR INSIDE
- 6'-8 3/4" [2051] PLATFORM
- 3'-4 3/8" [1026] dimension for the top rail
- 3'-10 5/8" [1184] dimension for the top rail
- 7'-9 1/4" [2369] CLEAR HOISTWAY

OVERHEAD: _____



REV.:	DATE:	DESCRIPTION:	BY:
DRAWING NAME: ELEVATOR LAYOUT PLAN VIEW			
ELEVATOR(S) NUMBER:			
DETAILS: HOLED 3500 LBS [1600Kg] KIT LIFT PACKAGE LS-Y2K FRONT OPENING / SSP 42" x 84"			
PROJECT NAME:			
LOCATION:			
LE GROUPE MANUFACTURIER D'ASCENSEURS GLOBE TARDIF ELEVATOR MANUFACTURING GROUP 			
DRAWN BY:	VERIFIED BY:	DATE:	SCALE: N.T.S.
REF.:	DRAWING #:	SHEET:	REV: