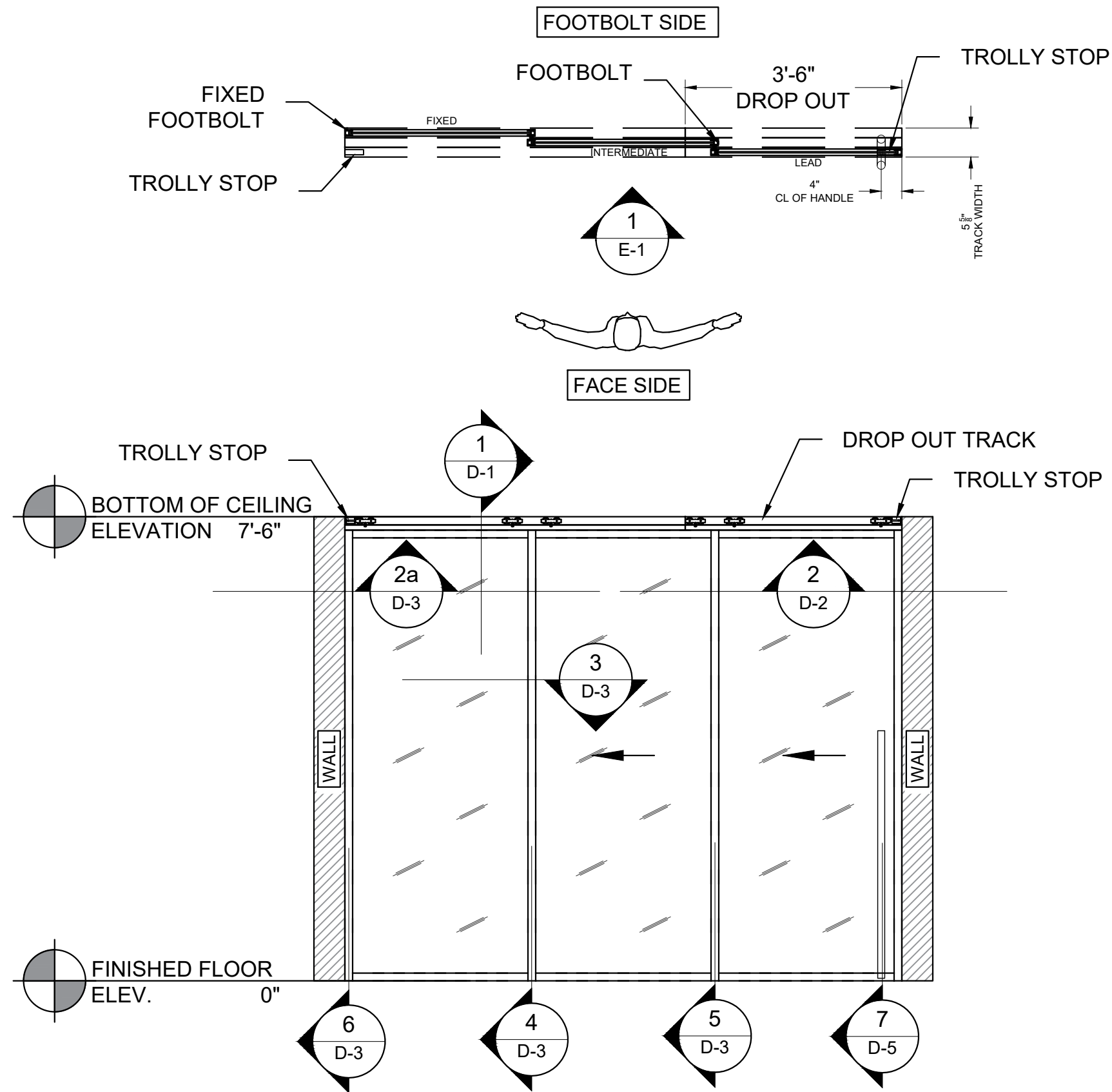




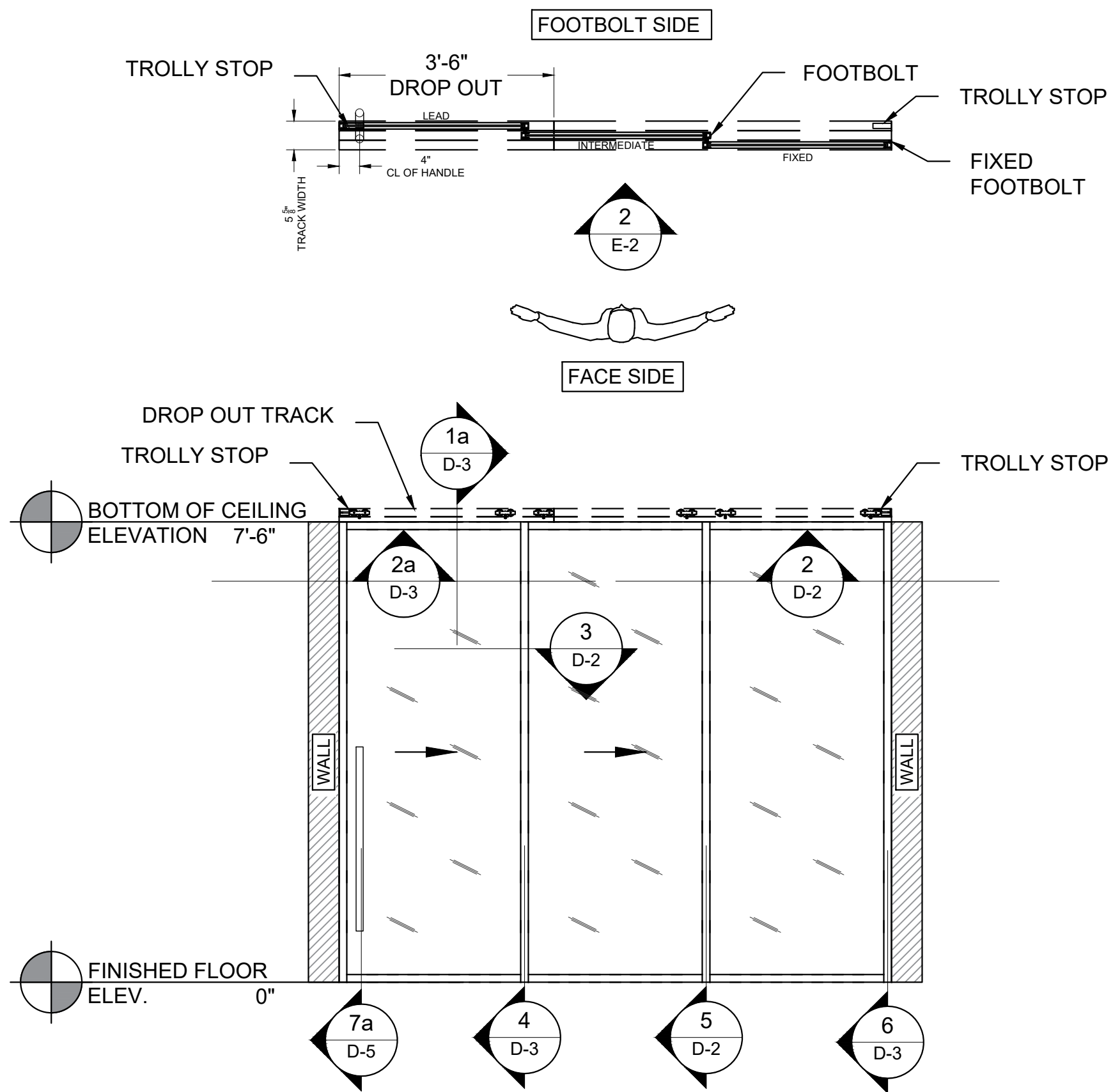
1 LYNX - DIRECT MOUNT
1/2"=1'-0" LEFT STACK

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	..
3	00/00/00	..
4	00/00/00	..
5	00/00/00	..

ZONA - LYNX

DIRECT MOUNT - LEFT STACK
PANELS SLIDE OUTSIDE OF ROOM

DRAWING NAME	
ELEVATION	
DATE	DRAWING #
10/24/24	E-1
SCALE	
1/2"=1'-0"	
DRAWN BY	
KAP	SHEET 1 OF 6

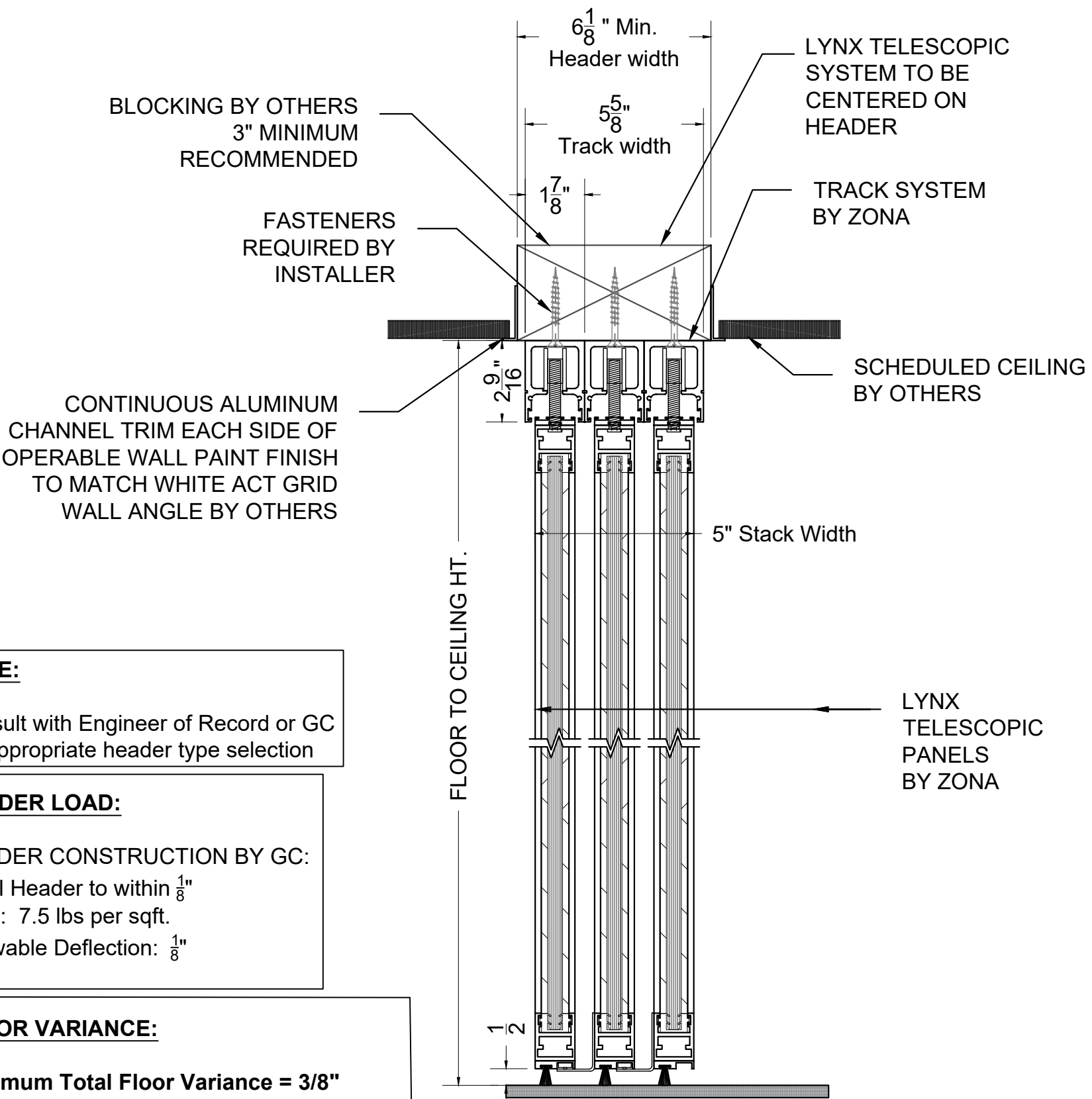


2 LYNX - RECESS MOUNT
1/2"=1'-0" INVERSE RIGHT STACK

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	..
3	00/00/00	..
4	00/00/00	..
5	00/00/00	..

ZONA - LYNX	
ELEVATION	
RECESS MOUNT - INVERSE RIGHT STACK PANELS SLIDE INSIDE OF ROOM	

DATE 10/24/24	DRAWING #
SCALE 1' = 1'-0"	E-2
DRAWN BY KAP	SHEET 2 OF 6



NOTE:
Consult with Engineer of Record or GC for appropriate header type selection

HEADER LOAD:
HEADER CONSTRUCTION BY GC:
Level Header to within $\frac{1}{8}$ "
Load: 7.5 lbs per sqft.
Allowable Deflection: $\frac{1}{8}$ "

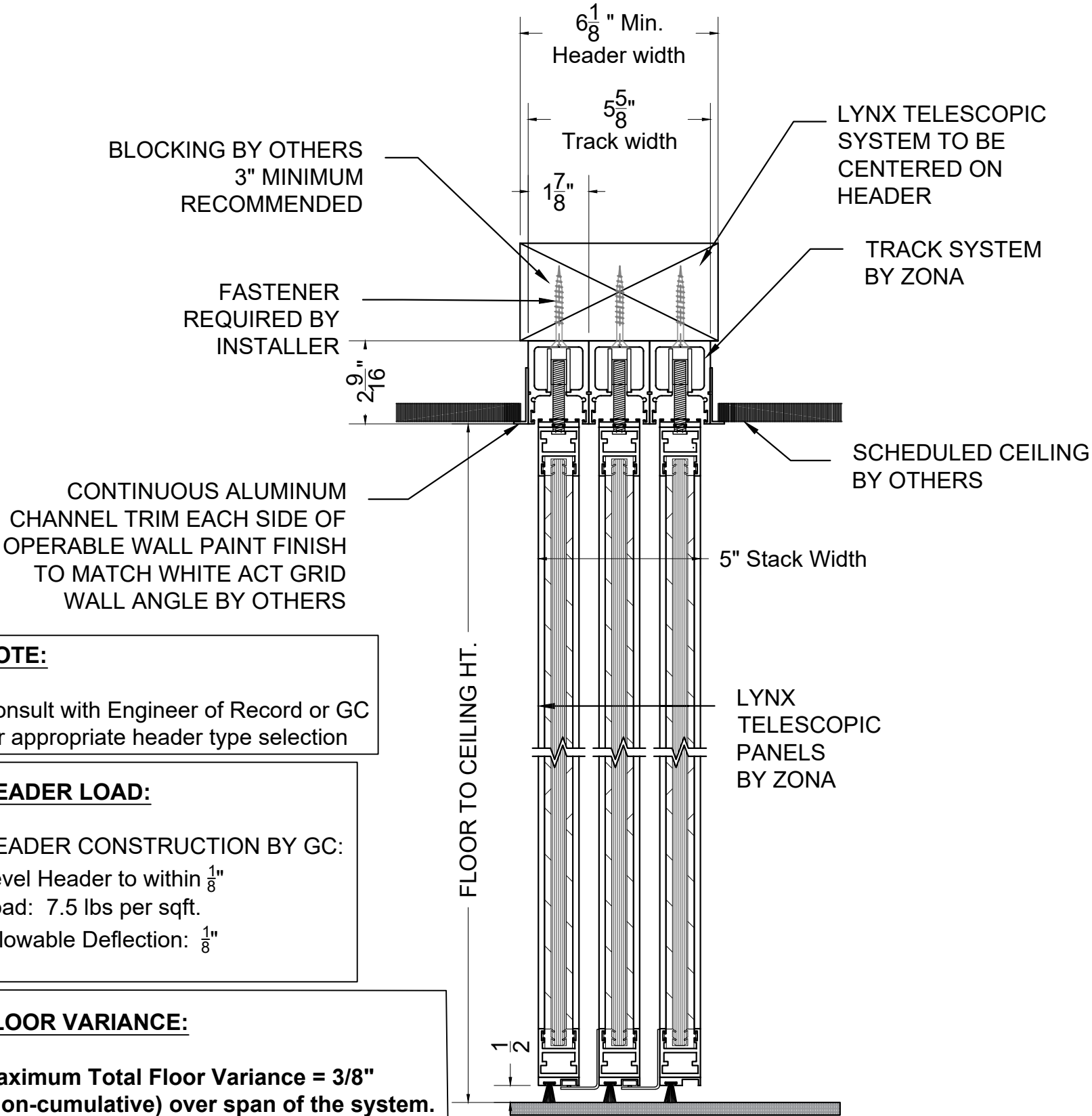
FLOOR VARIANCE:
Maximum Total Floor Variance = $\frac{3}{8}$ "
(Non-cumulative) over span of the system.

1 Z1 LYNX - ZONA TRACK DIRECT MOUNT
VERTICAL SECTION / TELESCOPIC

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	
3	00/00/00	
4	00/00/00	
5	00/00/00	

ZONA - LYNX
ELEVATION 1 DETAIL
DIRECT MOUNT - LEFT STACK
PANELS SLIDE OUTSIDE OF ROOM

DRAWING NAME	
DETAILS	
DATE	DRAWING #
10/24/24	D-1
SCALE	
1' = 1'-0"	
DRAWN BY	
KAP	
SHEET 3 OF 6	



NOTE:
Consult with Engineer of Record or GC for appropriate header type selection

HEADER LOAD:
HEADER CONSTRUCTION BY GC:
Level Header to within $\frac{1}{8}$ "
Load: 7.5 lbs per sqft.
Allowable Deflection: $\frac{1}{8}$ "

FLOOR VARIANCE:
Maximum Total Floor Variance = $\frac{3}{8}$ "
(Non-cumulative) over span of the system.

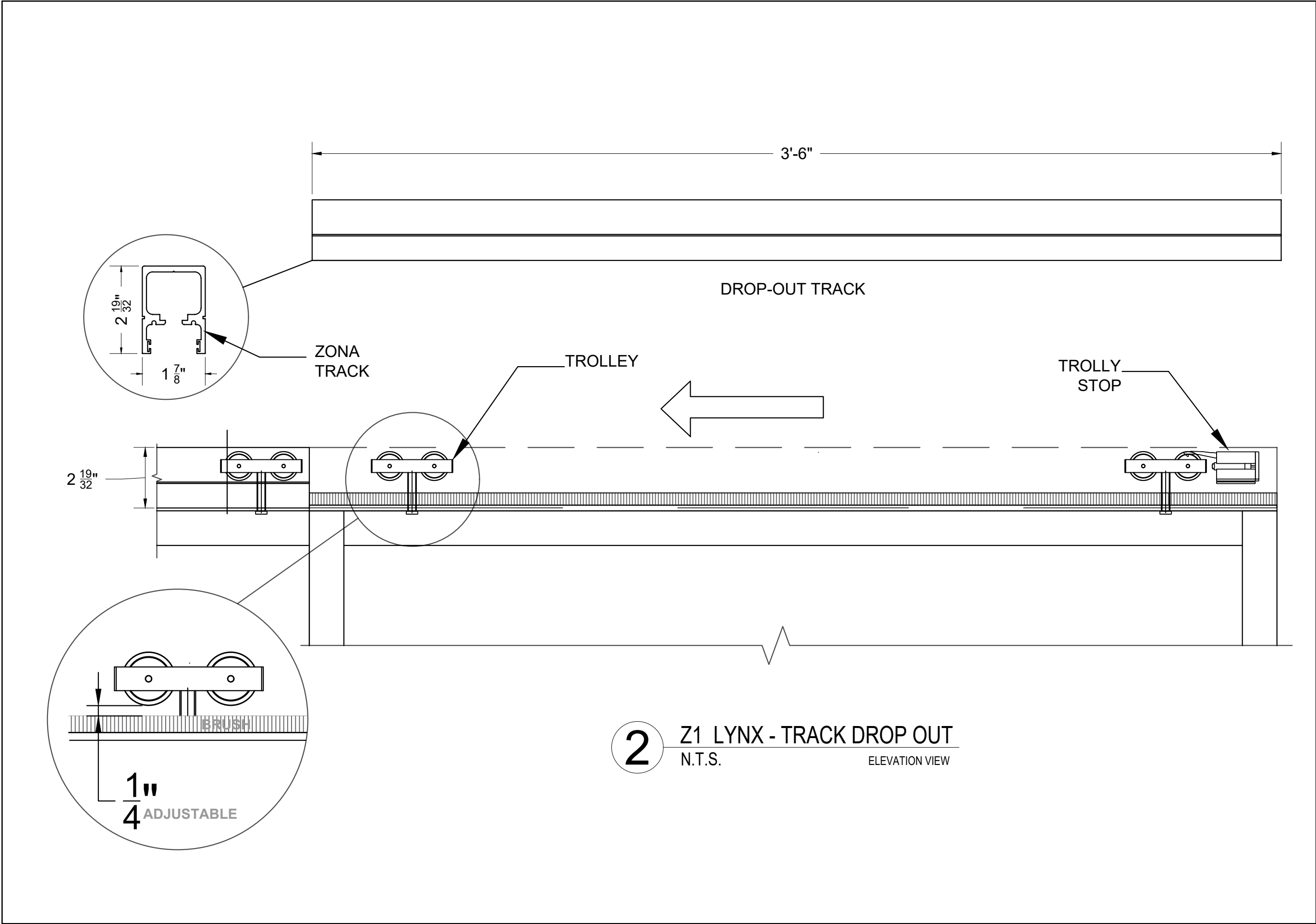
1a Z1 LYNX - ZONA TRACK RECESS MOUNT
VERTICAL SECTION / TELESCOPIC

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	
3	00/00/00	
4	00/00/00	
5	00/00/00	

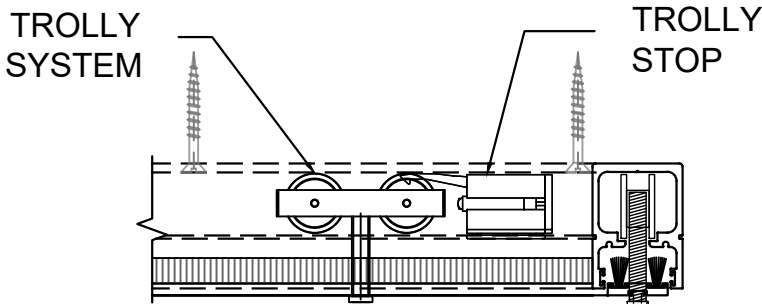
ZONA - LYNX
ELEVATION 2 DETAIL

RECESS MOUNT - INVERSE RIGHT STACK
PANELS SLIDE INSIDE OF ROOM

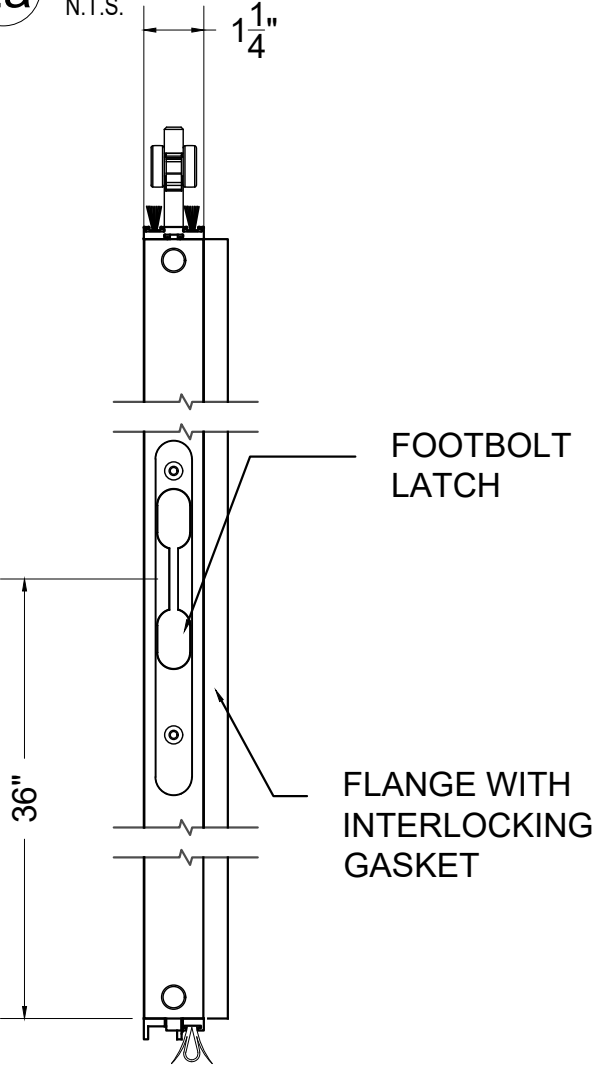
DRAWING NAME DETAILS	
DATE 10/24/24	DRAWING # D-2
SCALE 1' = 1'-0"	
DRAWN BY KAP	SHEET 3 OF 6



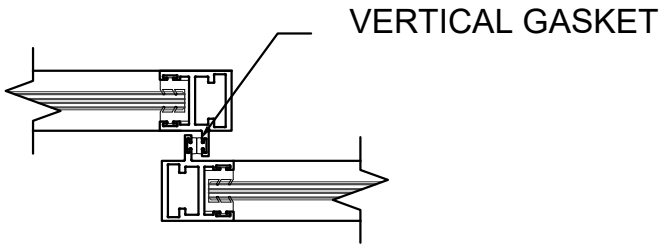
ZONA[®] GLASS WALL SYSTEMS					
ZONA - LYNX ELEVATION 1 & 2 DETAILS	REV	DATE	DESCRIPTION		
	1	00/00/00	TEST		
	2	00/00/00	.		
			..		
	3	00/00/00	.		
			..		
TYPICAL LYNX TRACK - DIRECT OR RECESS MOUNT	4	00/00/00	.		
			..		
	5	00/00/00	.		
			..		
DRAWING NAME					
DETAILS					
DATE		DRAWING #			
10/24/24					
SCALE					
N.T.S.		D-3			
DRAWN BY					
KAP		SHEET 4 OF 6			



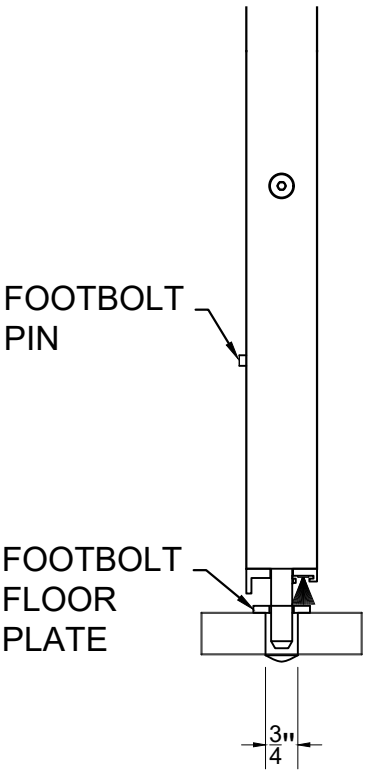
2a Z1 LYNX TROLLEY AND STOP
N.T.S.



5 Z1 LYNX FOOTBOLT - END VIEW
3"=1'-0" VERTICAL ELEVATION

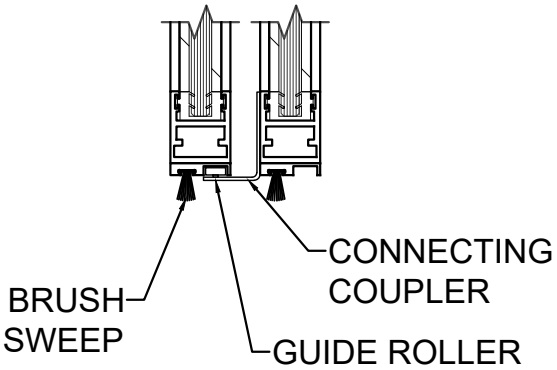


3 Z1 LYNX - INTEGRATED PANEL CATCH
3"=1'-0" HORIZONTAL SECTION

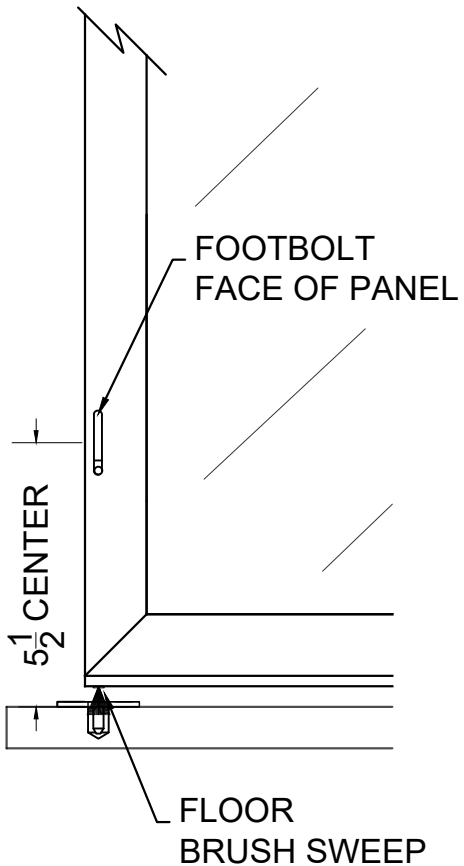


END VIEW

6 Z1 LYNX - FOOTBOLT FOR FIXED PANEL
3"=1'-0" MULTI-VIEWS



4 Z1 LYNX - BOTTOM GUIDES
3"=1'-0" VERTICAL SECTION @ BOTTOM OF PANEL



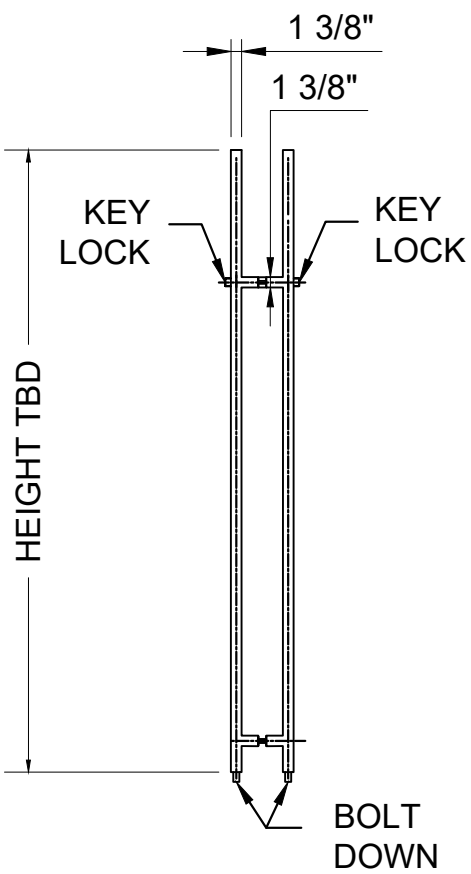
ELEVATION VIEW

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	
3	00/00/00	
4	00/00/00	
5	00/00/00	

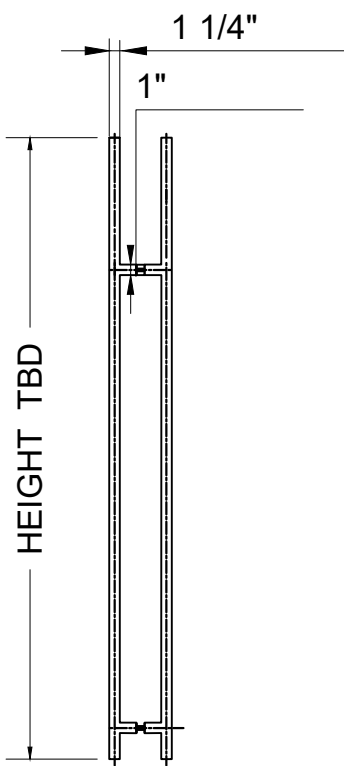
ZONA - LYNX
ELEVATION 1 & 2 DETAILS

TYPICAL LYNX DETAILS

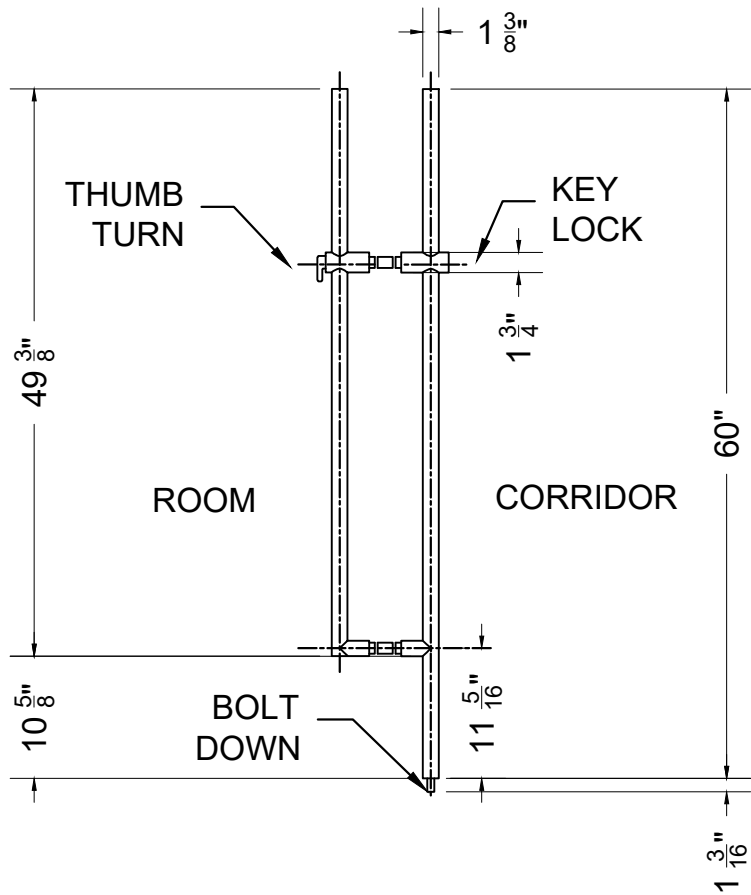
DRAWING NAME DETAILS	
DATE 10/24/24	DRAWING # D-4
SCALE 1' = 1'-0"	
DRAWN BY KAP	SHEET 5 OF 6



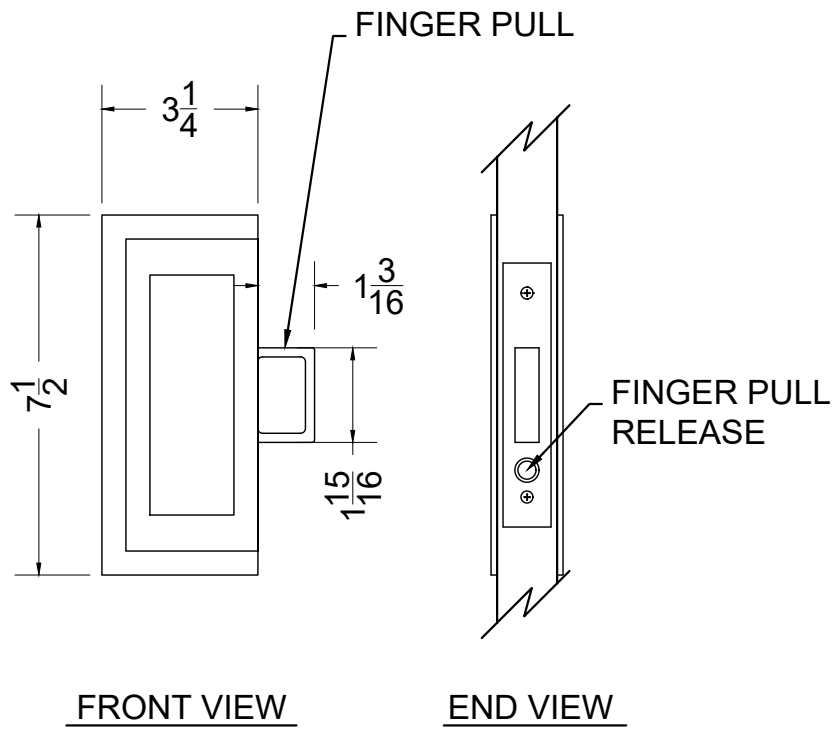
7 ZONA LOCKING LADDER PULL
N.T.S. BY T-CONCEPTS



7a ZONA NON LOCKING LADDER PULL
N.T.S. BY T-CONCEPTS



7b ZONA ADA LOCKING LADDER PULL
N.T.S. BY T-CONCEPTS



7c Z1 LYNX - NON-LOCKING FLUSH PULL
WITH FINGER PULL

REV	DATE	DESCRIPTION
1	00/00/00	TEST
2	00/00/00	
3	00/00/00	
4	00/00/00	
5	00/00/00	

ZONA - LYNX
ELEVATION 1 & 2 DETAILS

TYPICAL LYNX DETAILS

DRAWING NAME DETAILS	
DATE 10/24/24	DRAWING # D-5
SCALE 1' = 1'-0"	
DRAWN BY KAP	SHEET 6 OF 6