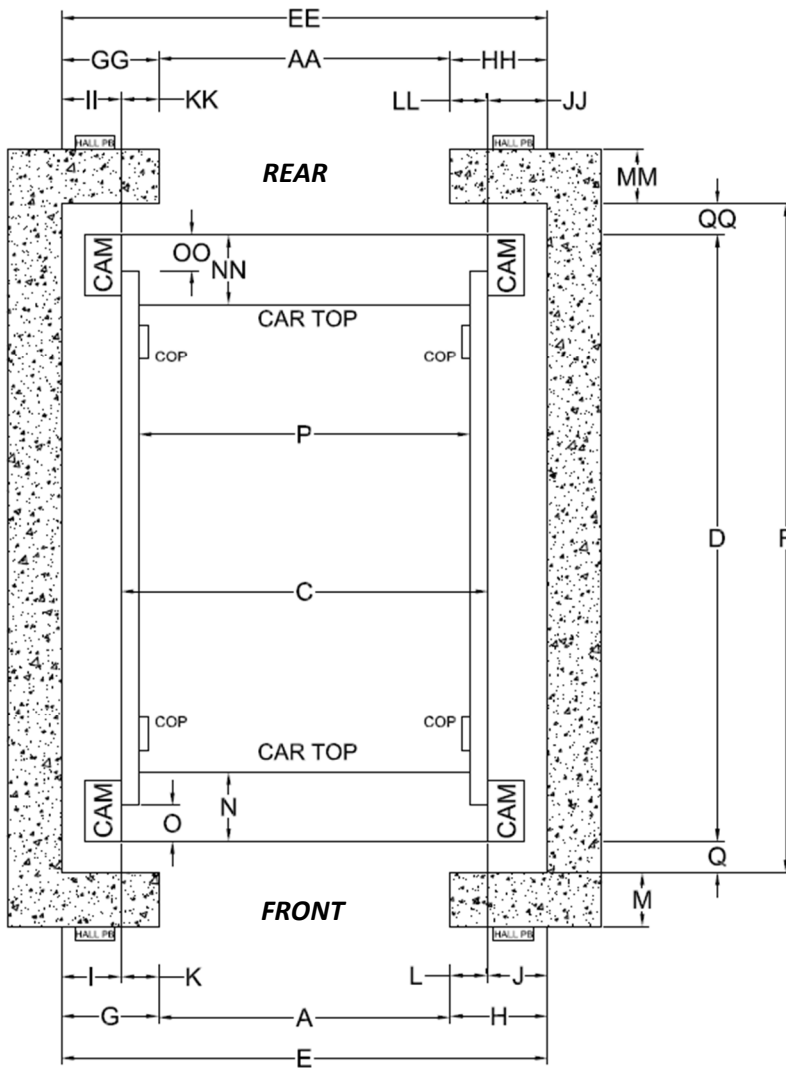




FREIGHT ELEVATOR FIELD SURVEY FORM

JOB NAME:		SITE LOCATION:	
COMPANY:		EMAIL:	
CONTACT:		PHONE:	

OPERATION:	Power	Manual	LOADING CLASS:	NEMA RATING:
TYPE:	Hydraulic	Traction	CODE YEAR:	VOLTAGE:
CAPACITY:	lbs		EXISTING EQUIP (IF APPLICABLE):	



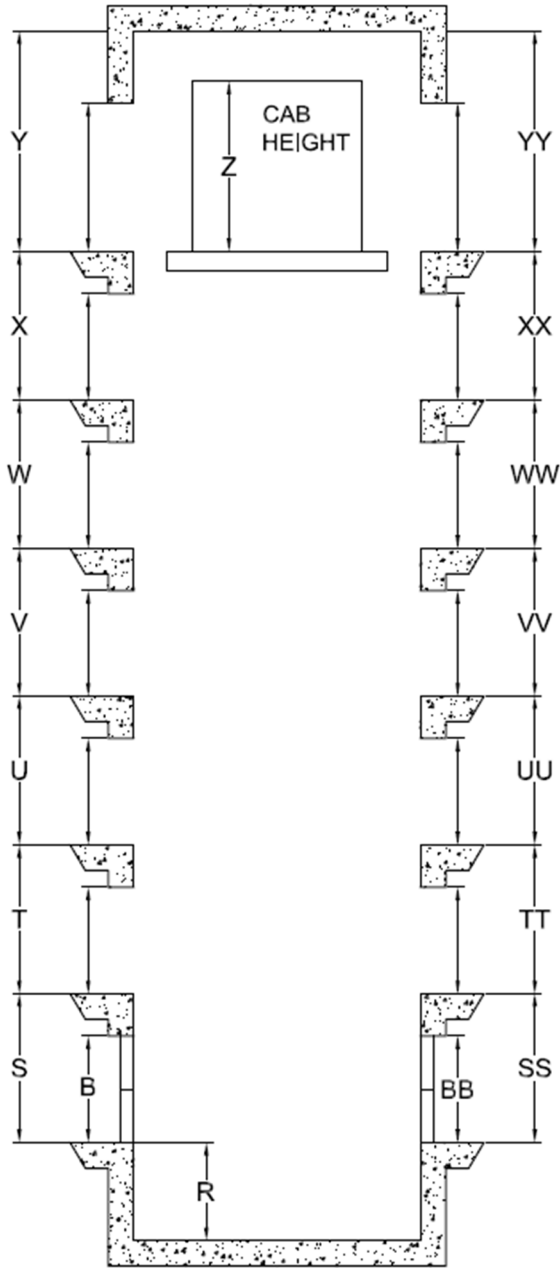
Dim	Description	Value
A	Front Door Opening Width	
B	Front Door Opening Height	
C	Platform Width	
D	Platform Depth	
E	Front Hoistway Width	
F	Hoistway Depth	
G	Front RH Jamb to Wall	
H	Front LH Jamb to Wall	
I	Front RH Platform to Wall	
J	Front LH Platform to Wall	
K	Front RH Platform Lap	
L	Front LH Platform Lap	
M	Front Wall Thickness	
N	Platform Edge to Car Top	
O	Platform Edge to Corner Angle	
P	Clear Inside Car	
Q	Front Car to Frame	

If Rear Opening

Dim	Description	Value
AA	Rear Door Opening Width	
BB	Rear Door Opening Height	
EE	Rear Hoistway Width	
GG	Rear LH Jamb to Wall	
HH	Rear RH Jamb to Wall	
II	Rear LH Platform to Wall	
JJ	Rear RH Platform to Wall	
KK	Rear LH Platform Lap	
LL	Rear RH Platform Lap	
MM	Rear Wall Thickness	
NN	Platform Edge to Car Top	
OO	Platform Edge to Corner Angle	
QQ	Rear Car to Frame	

NOTE: PLEASE SELECT Location of Cams, COP and Hall Station Buttons

See Reverse Side for Elevation dimensions



FRONT

REAR

Dim	Description	Value
B	Front Door Opening Height	
R	Pit Depth	
S	Floor 1 Travel – Front	
T	Floor 2 Travel – Front	
U	Floor 3 Travel – Front	
V	Floor 4 Travel – Front	
W	Floor 5 Travel – Front	
X	Floor 6 Travel – Front	
	Total Travel Front	
Y	Overhead	
Z	Cab Height	

Total Number of FRONT Openings : _____

If Rear Opening

Dim	Description	Value
BB	Rear Door Opening Height	
SS	Floor 1 Travel – Rear	
TT	Floor 2 Travel – Rear	
UU	Floor 3 Travel – Rear	
VV	Floor 4 Travel – Rear	
WW	Floor 5 Travel – Rear	
XX	Floor 6 Travel – Rear	
	Total Travel Rear	
YY	Overhead (if different)	

Total Number of REAR Openings : _____

Note: Verify all floor opening heights are identical. If not, please advise additional opening heights and landing

Steel Jambs : Opening Height Only Extend Above Opening

Wall Construction : Masonry Concrete Drywall

Jamb Size : _____

Shaftside Flange : _____

Freight Cab Survey Form

Freight Cab Dimensions

Platform Width: _____
 Platform Depth: _____
 Cab Height: _____
 NEMA Rating: _____

Freight Cab Options

Bumper Rails: *Please Select Items*

- 2 "x 12" Oak (nominal)
- 2" x 6" Oak (nominal)
- 6" Channel
- 6" Channel SS
- 1/4" x 8 Flat SS

Hand Rails: *Please Select Items*

- 2" SS
- 3" SS
- 4" SS

Wall Finish: *Please Select Items*

- EMS Grey Powder Coat Finish *(standard)*
- EMS Color Chart
- Powder Coat - Color Match
- #4 Stainless Steel
- #5WL Textured Stainless Steel

Specify if different: _____

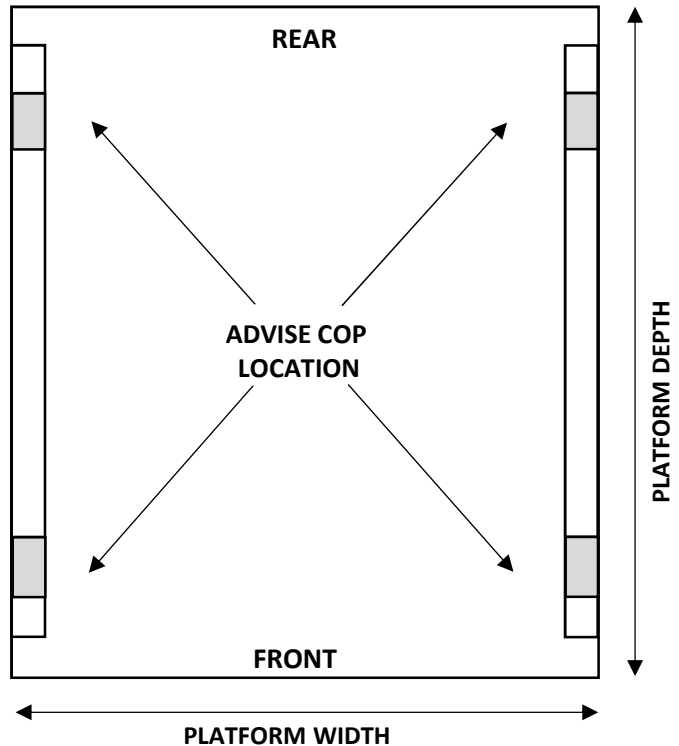
Ceiling Finish: *Please Select Items*

- EMS White Powder Coat Finish *(standard)*
- EMS Color Chart
- Powder Coat - Color Match
- #4 Stainless Steel
- #5WL Textured Stainless Steel

Specify if different: _____

Additional Items: *Please Select Items*

- 2 Speed Fan
- Top of Car Handrail
- Emergency Lighting
- Sound Deadening
- Protective Pads



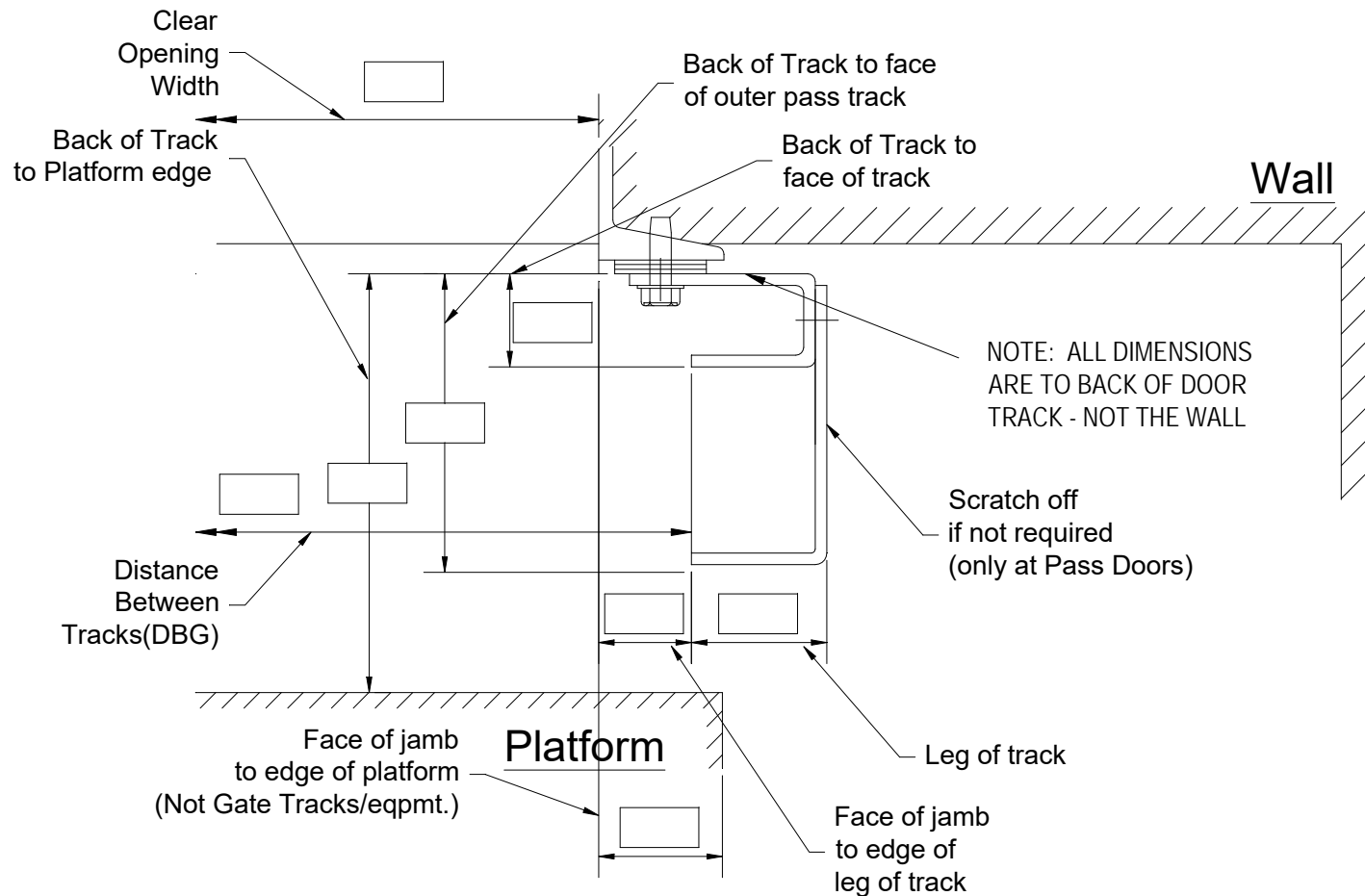
Material Gauge:

- 14 ga *(standard)*
- 12 ga
- 10 ga

Material Gauge:

- 14 ga *(standard)*
- 12 ga
- 10 ga

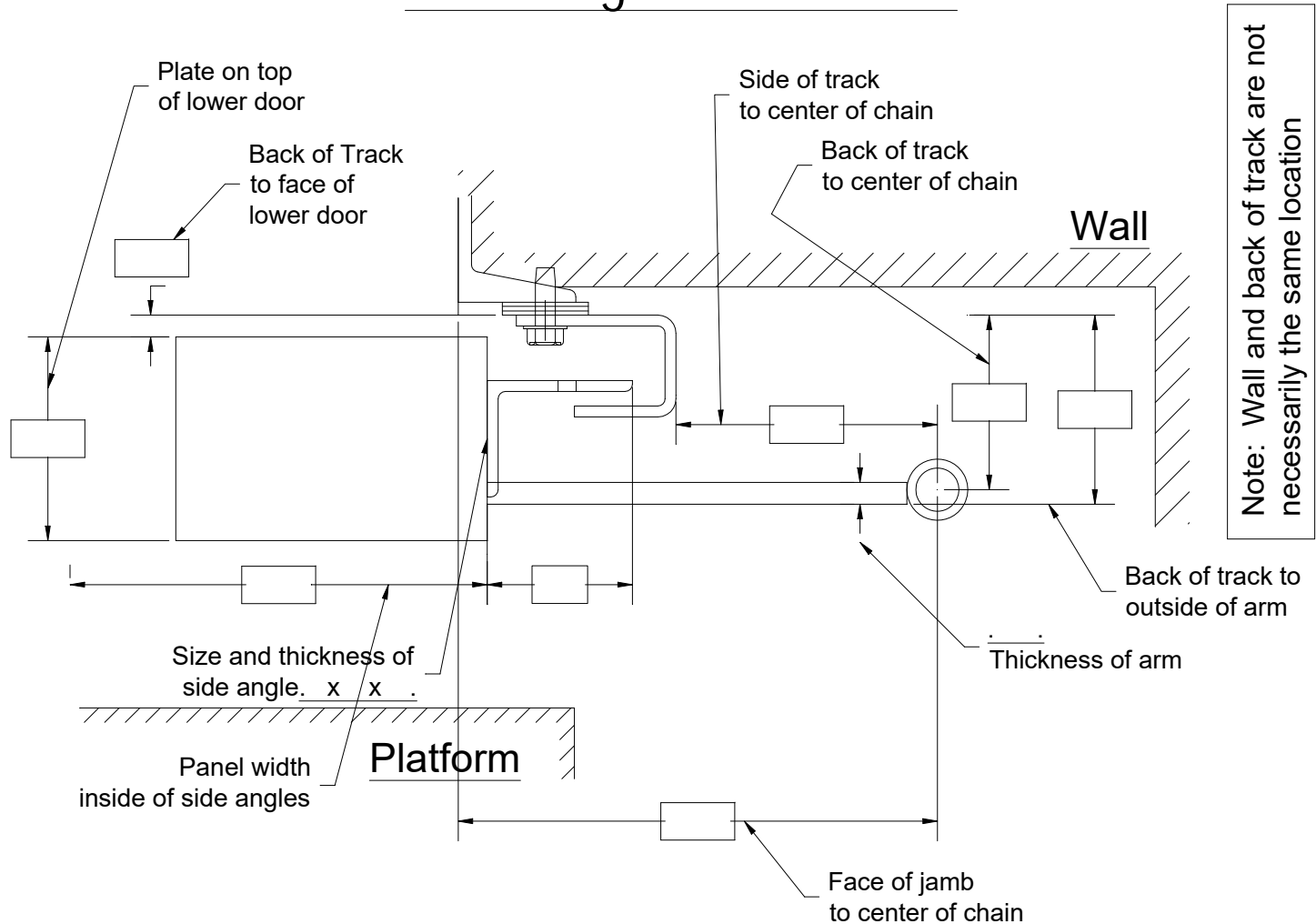
Track detail



Make certain to measure all dimensions accurately. If Elevator has only Regular (non-passing) type doors, then cross out Pass track extension shown above. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.

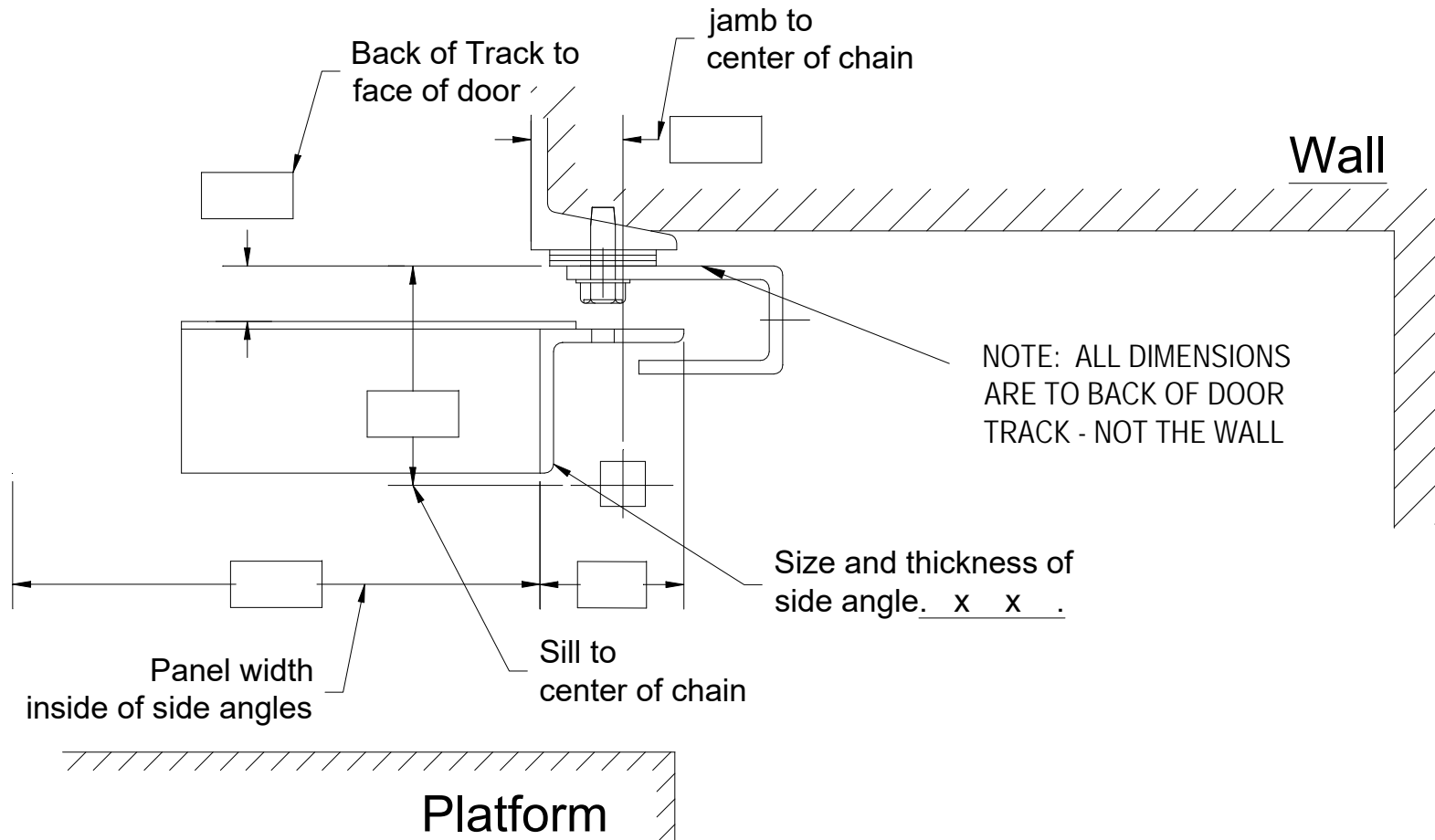
Door Survey, Door Track Dwg # FS0100

Lower regular door detail



Make certain to measure all dimensions accurately. Provide the Size and Thickness of the door side shoe angle as shown above. Angles are measured as the length of each leg and then the thickness of the angle. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.

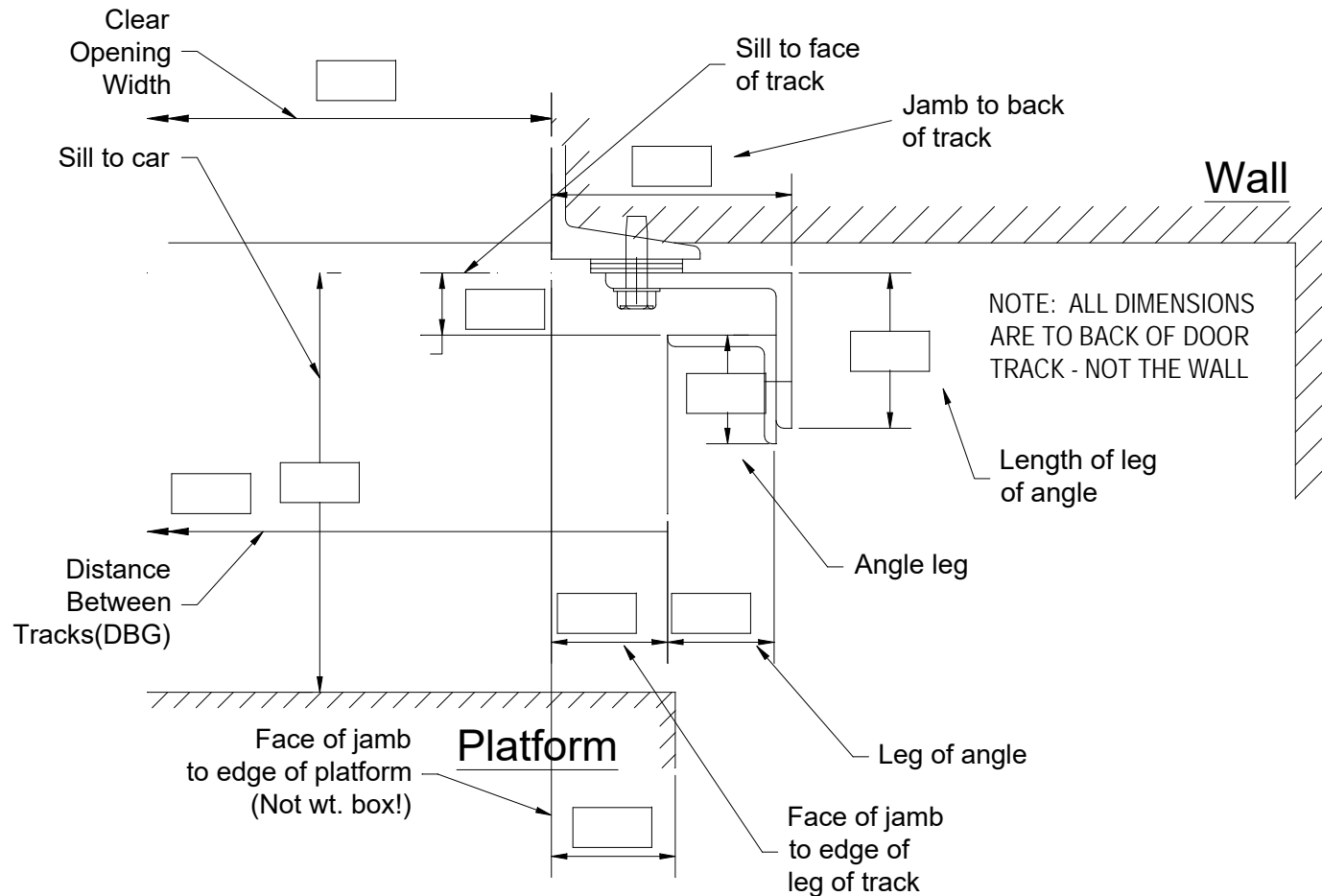
Upper regular door detail



Make certain to measure all dimensions accurately. Provide the Size and Thickness of the door side shoe angle as shown above. Angles are measured as the length of each leg and then the thickness of the angle. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.

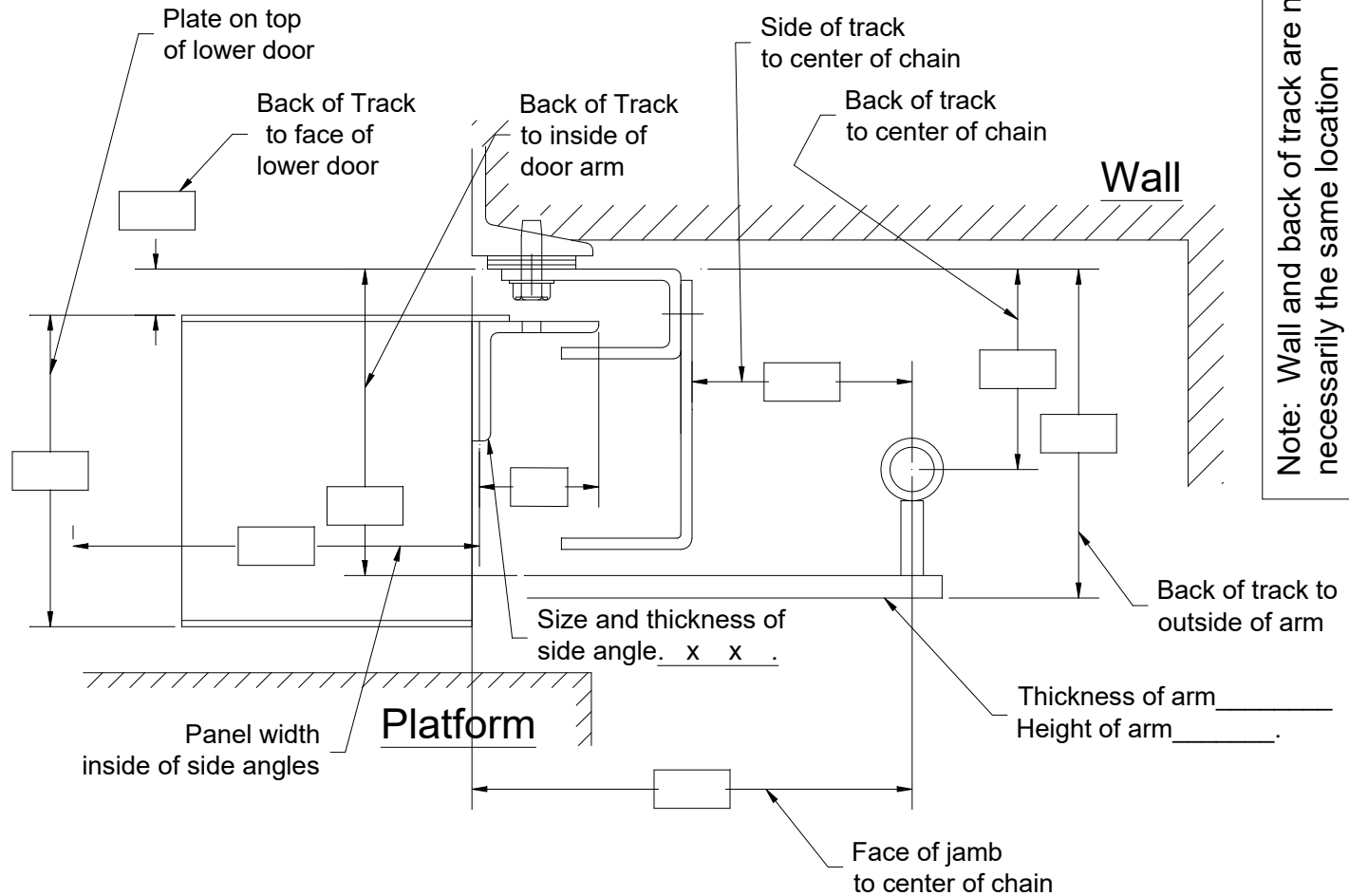
Door Survey, Regular-Upper Panel Dwg# FS0102

Track Detail - Structural Angle Type



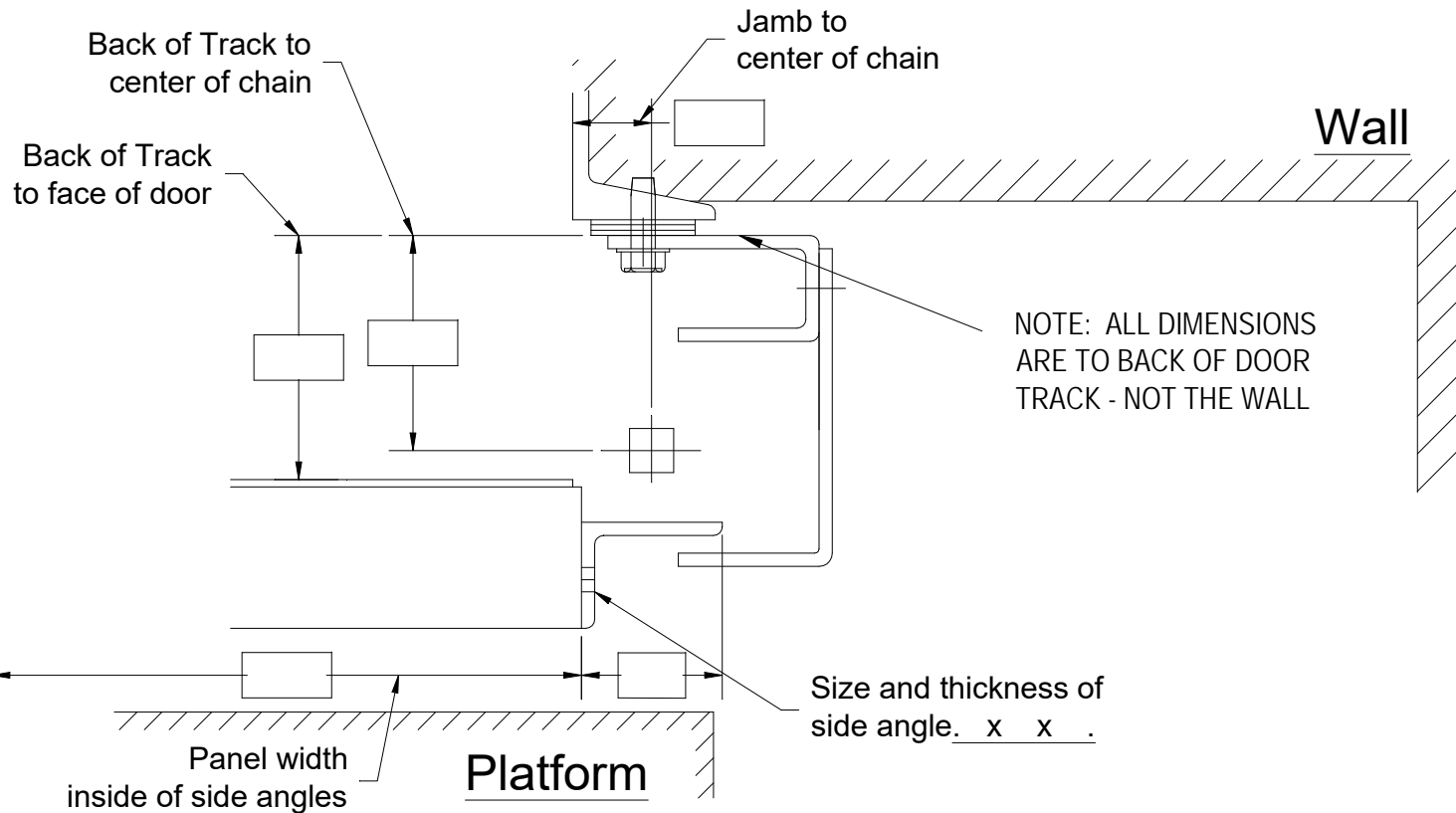
Make certain to measure all dimensions accurately. To be used only when door tracks are manufactured from two angles joined to provide an 'F' shape door track. If track angles have other configurations, please sketch arrangement of angles and fully dimension similar to those above. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.

Lower door detail (Extended Sill)



Make certain to measure all dimensions accurately. Provide the Size and Thickness of the door side shoe angle as shown above. Angles are measured as the length of each leg and then the thickness of the angle. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.

Upper pass door detail



Make certain to measure all dimensions accurately. Provide the Size and Thickness of the door side shoe angle as shown above. Angles are measured as the length of each leg and then the thickness of the angle. Note that door tracks are often shimmed away from the entrance jambs and framing. Do not include this when measuring the dimensions of each item.