

- NOTES:**
1. FOR APPLICABLE NOTES SEE STANDARD DETAILS 1 THROUGH 3
  2. SEE DETAIL 11 FOR OFFSET SIM.

## SHAFT WALL UNDER STEEL BEAM Z-BAR TO ACCOMMODATE BEAM FIRE PROOFING

SYSTEM 7-19 FIRE RATED DESIGN UL-2079 TEST STD.





Project: \_\_\_\_\_ Architect: \_\_\_\_\_

Spec. Ref.: Section [09110] [09111] [05400] Date: \_\_\_\_\_

**Sheet Title:**

System 7-19 Fire Rated Design  
Shaft Wall Under Steel Beam  
Z-Bar to Accommodate Beam  
Fire Proofing.

**Product:** SLP-TRK®

**Manufacturer:** SlipTrack Systems

**Description:**

SLP-TRK Standard Detail  
SLP-TRK® Brand Slotted Top Track.

**Deflection - 1 inch**

**References:**

- UL-2079 Cyclical Design
- ICC ESR-1042
- OSHPD R-0371-Fixed Equip. Anchorage
- LA City - No. RR25344
- NY City - MEA 285-01-M
- UL-R19236

**Assembly Components:**

**Head-of-wall Track:**

- Manufacturer: SlipTrack Systems
- Model: SLP-TRK®
- Material: minimum 25 ga steel, slotted
- Width: to match steel stud

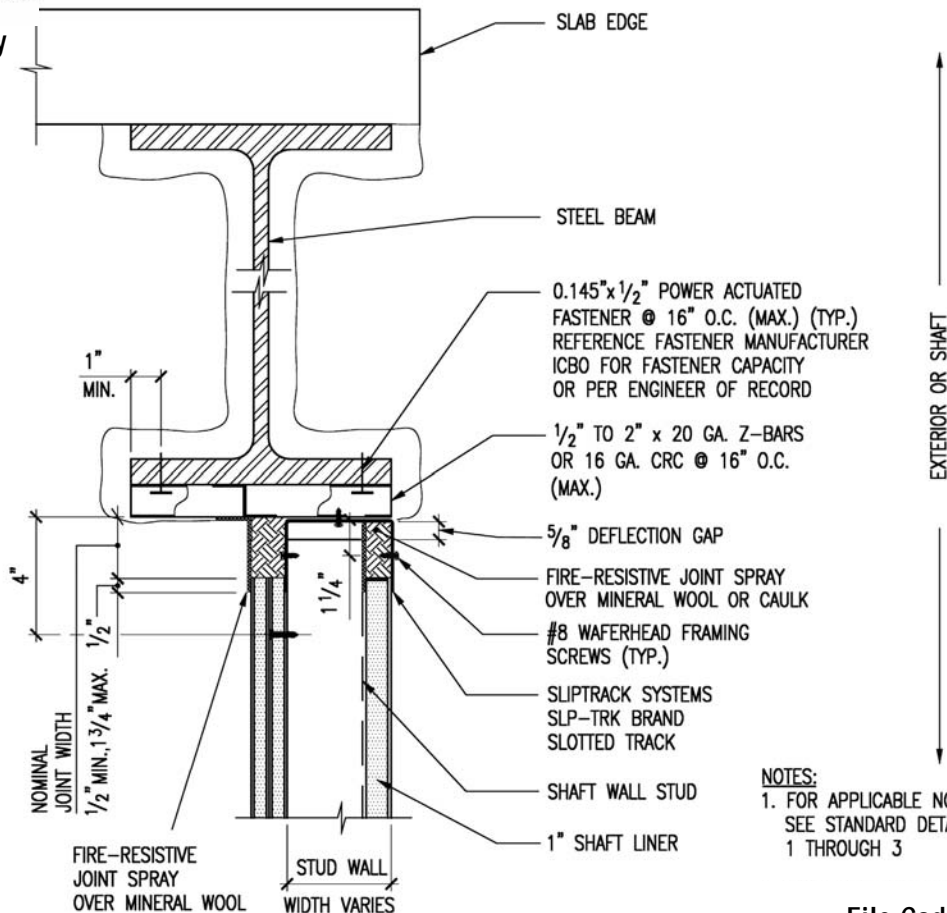
**Notes:**

- All connections to the structure shall be approved by the project engineer of record.
- All UL Head of Wall Designs vary in nominal joint width. Reference UL directory for specification information based on your selected UL system.
- Alternate Fire-Rated Design Detail - Seek "Project Team of Record" Approval prior to Installation. This detail has been provided to assist the project team with issues of constructability. UL-2079 Tested Assembly, Design Intent see perpendicular detail for standard assembly.
- Reference UL Listings (HW-D-0043 sim.) for UL-2079 Design of Choice.



Track Only

Light Gauge Framing  
for Use in Joint Systems  
See UL Fire Resistive Directory



**NOTES:**  
1. FOR APPLICABLE NOTES  
SEE STANDARD DETAILS  
1 THROUGH 3

12



Building a Better Way.

File Code - Date: 3/15/11

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