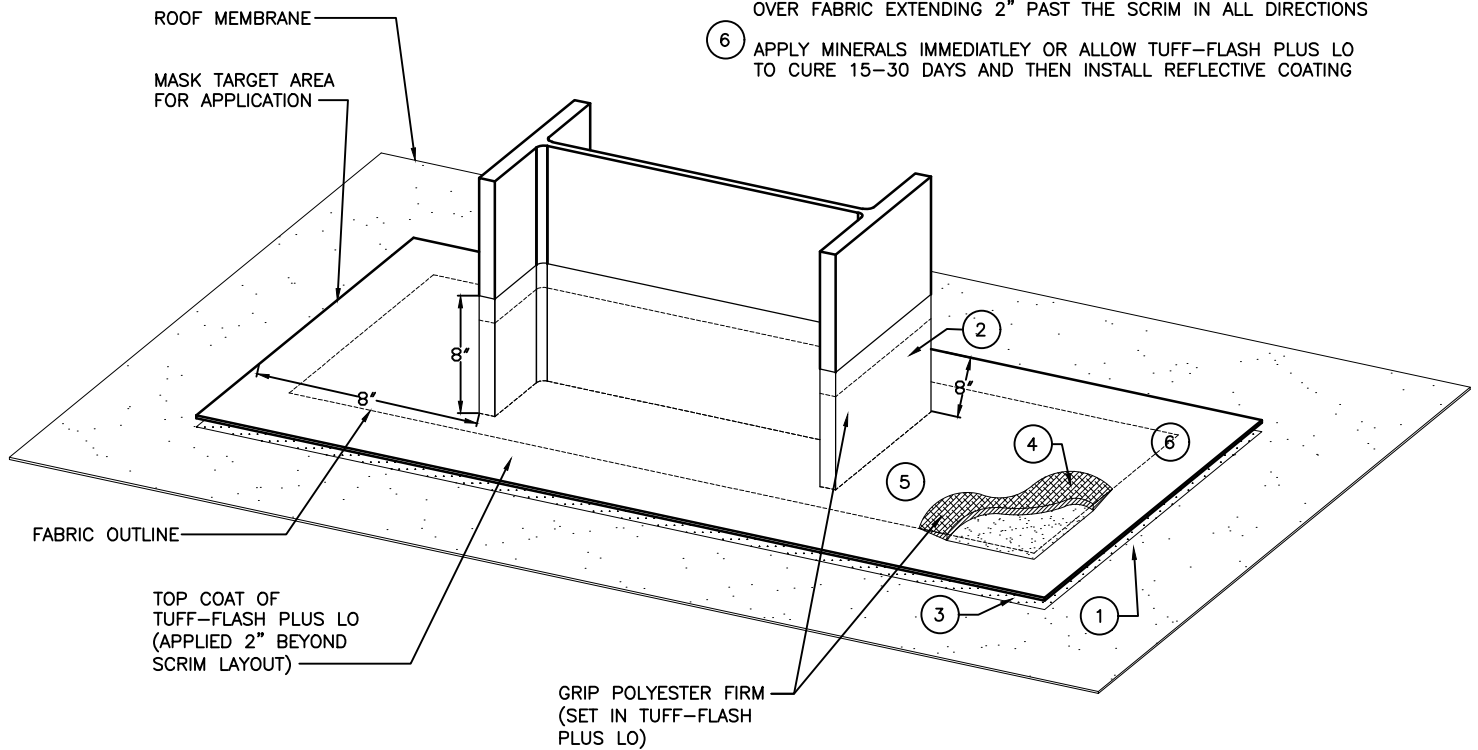


**ASSEMBLY:**

- ① MASK TARGET AREA ON ROOF MEMBRANE WITH TAPE
- ② CLEAN ALL NON-POUROUS AREAS WITH ISOPROPYL ALCOHOL
- ③ APPLY 32 WET MIL BASE COAT OF TUFF-FLASH PLUS LO OVER MASKED AREA
- ④ EMBED GRIP POLYESTER FIRM INTO BASE COAT OF TUFF-FLASH PLUS LO
- ⑤ APPLY 48-64 WET MIL TOP COAT OF TUFF-FLASH PLUS LO OVER FABRIC EXTENDING 2" PAST THE SCRIM IN ALL DIRECTIONS
- ⑥ APPLY MINERALS IMMEDIATELY OR ALLOW TUFF-FLASH PLUS LO TO CURE 15-30 DAYS AND THEN INSTALL REFLECTIVE COATING



**NOTES:**

- A. USE THIS DETAIL IN CONJUNCTION WITH THE TUFF-FLASH PLUS LO REINFORCEMENT LAYOUT DRAWING.
- B. EMBED ALL PRE-CUT FABRIC INTO A 32 WET MIL BASE COAT OF TUFF-FLASH PLUS LO.
- C. ENSURE TOTAL TARGET AREA OF FLASHING IS NO LESS THAN 16"X 16".
- D. REMOVE MASKING IMMEDIATELY AFTER APPLICATION OF TOP COAT.
- E. REFER TO TUFF-FLASH PLUS LO APPLICATION INSTRUCTIONS FOR GENERAL GUIDELINES REGARDING THE TUFF-FLASH PLUS LO SYSTEM.



THE GARLAND COMPANY, INC.  
 GARLAND CANADA, INC.  
 THE GARLAND COMPANY UK, LTD

**I-BEAM DETAIL**

**TUFF-FLASH PLUS LO FLASHING SYSTEM**