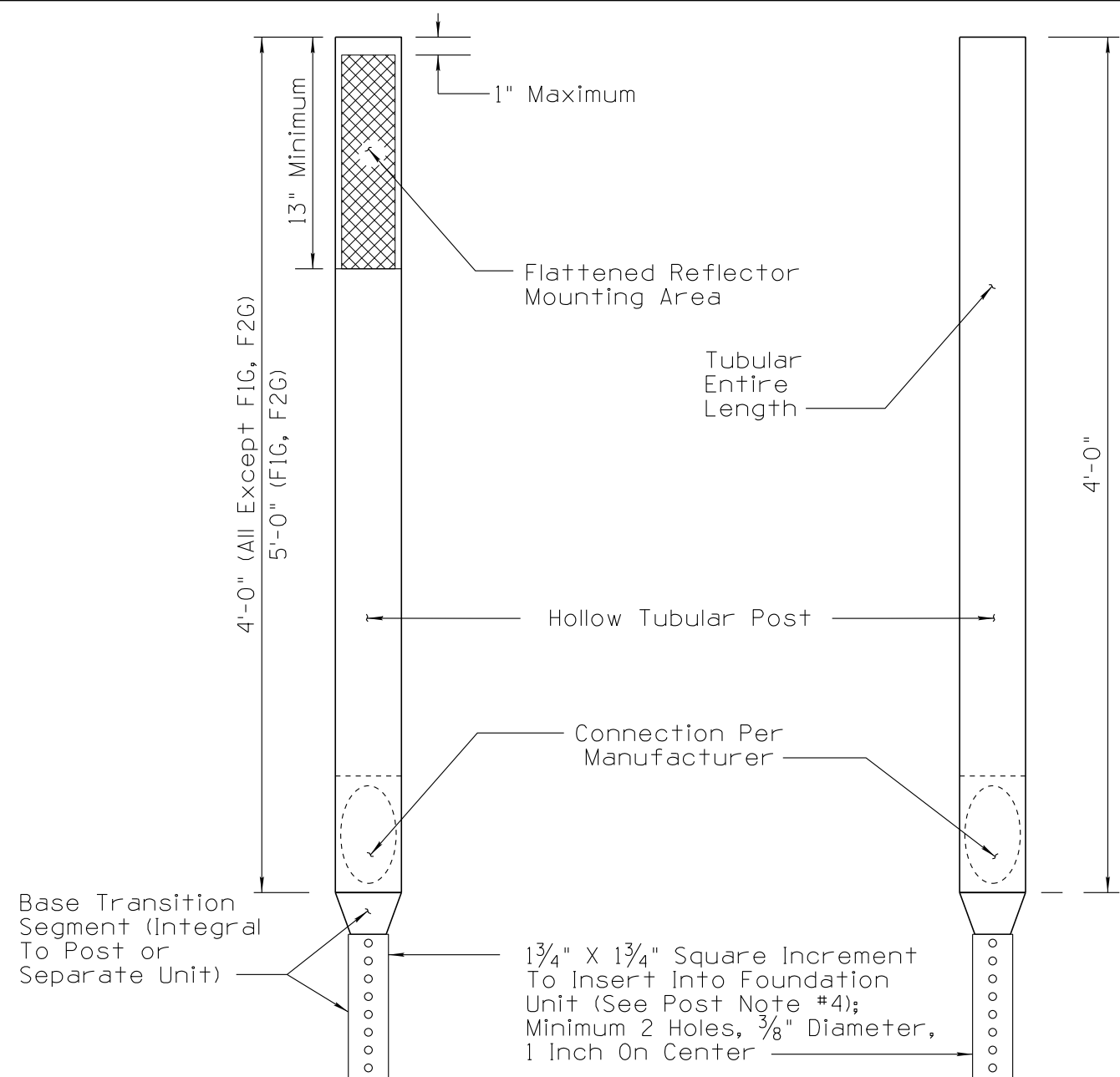


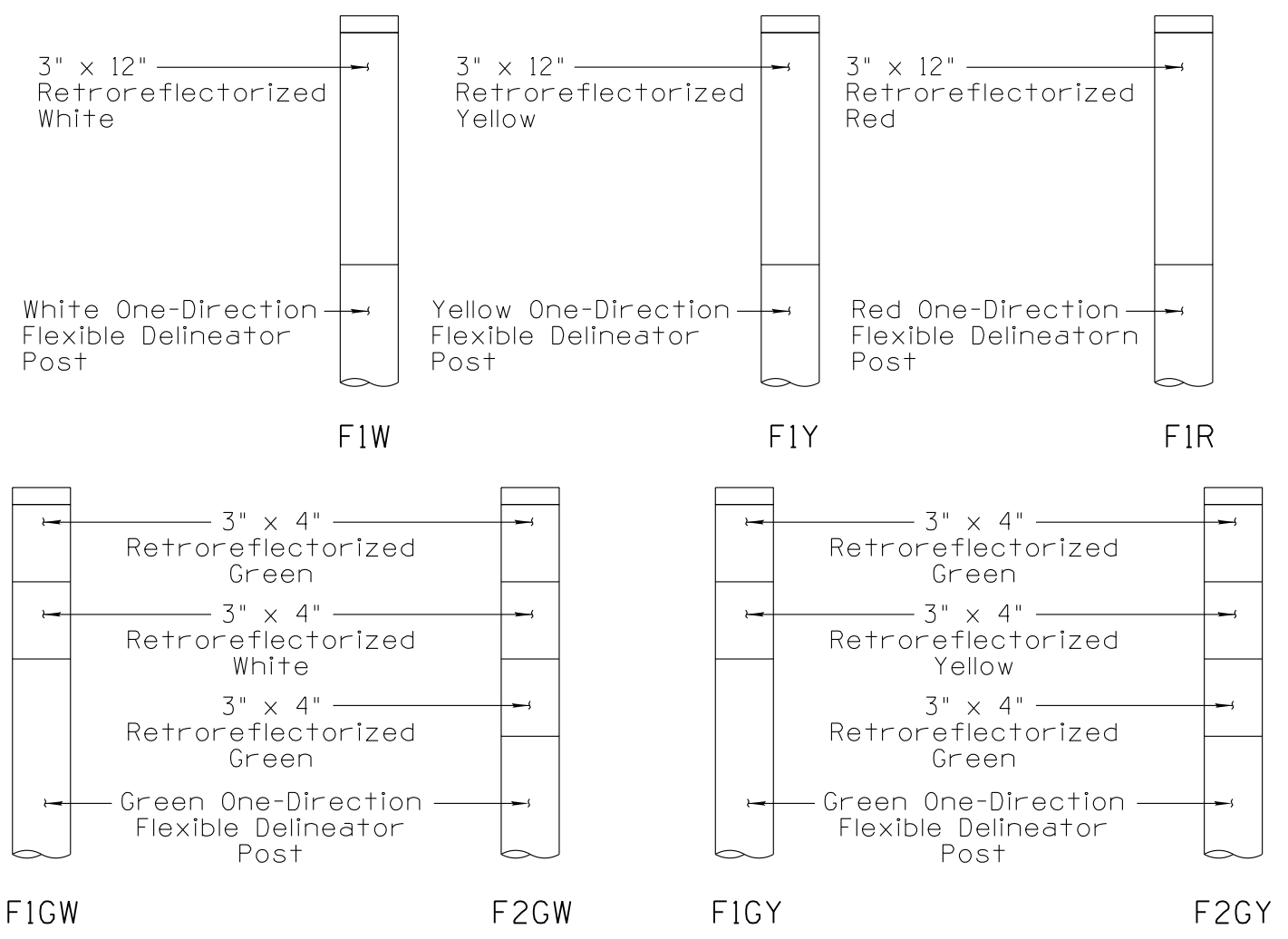
Note to Designer: The information presented in this Standard Drawing has been prepared in accordance with recognized engineering principles and is for general use. It should not be used for specific application without competent professional examination and verification of its suitability and applicability by a licensed professional engineer. Contents within the inner border line shall not be altered.



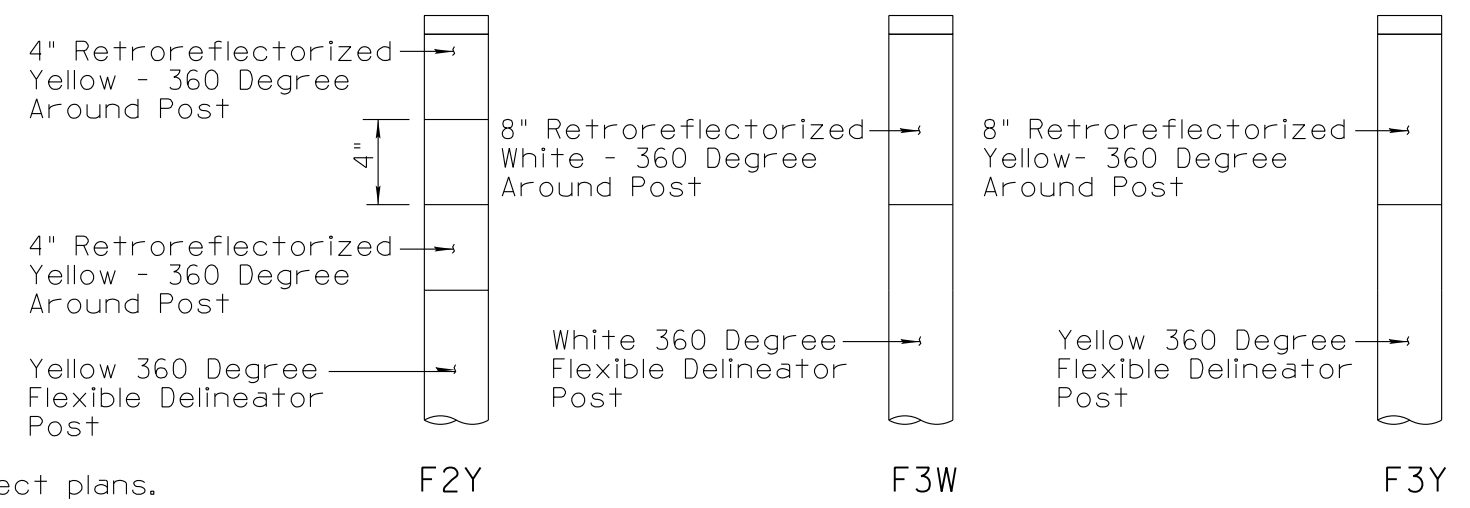
ONE-DIRECTION 360 DEGREE

POST NOTES: FLEXIBLE DELINEATOR POSTS AND BASES

- (Applicable to All Units)
1. Minimum wall thickness shall be 1/8 inch.
 2. Surface color is as specified in the delineator type table.
 3. Delineators shall meet all provisions of the Standard Specifications and the project plans.
 4. Where surface mounting is required, insertable base and surface-mounted foundation unit may use a "mating" (receptacle) shape.
 5. Upper end of base transition units shall fit the post contour sufficiently to attach firmly to the post using bolts, pins or rivets.
 6. Lower end of base transition segments and base transition units shall be shaped and sized to snugly fit the foundation unit. It shall be perforated to attach firmly to the foundation unit using bolts or pins.



ONE-DIRECTION FLEXIBLE DELINEATORS



360 DEGREE FLEXIBLE DELINEATORS

STANDARDS ENGINEER H. LUNA	ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION TRAFFIC SIGNING & MARKING STANDARD DRAWING	
RECOMMENDED FOR APPROVAL GROUP MANAGER M. HANNA	FLEXIBLE DELINEATOR ASSEMBLIES	DRAWING NO. M-26 (3 of 5)
APPROVED STANDARDS COMMITTEE APPROVED FOR DISTRIBUTION DATE: 02/2021		