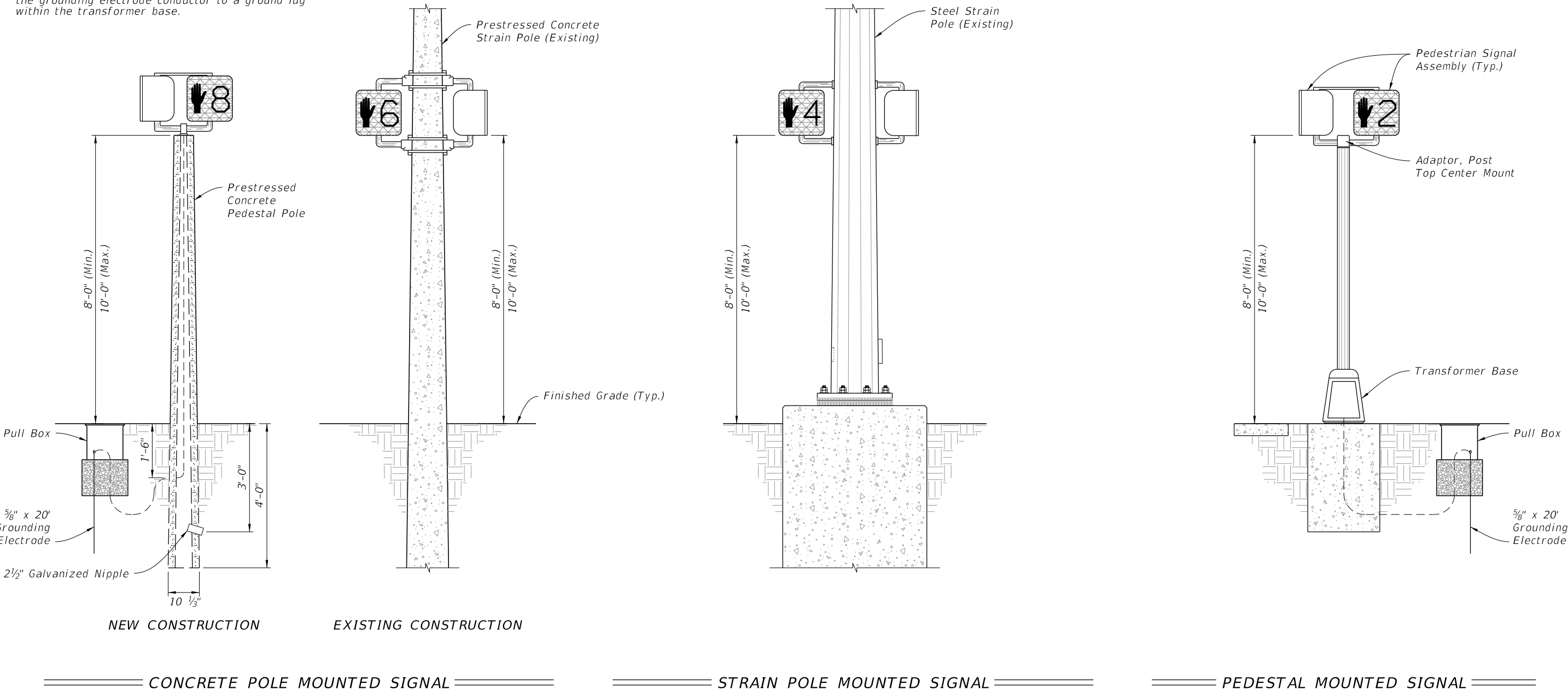



- NOTES:**
- 1. As an option, pedestrian signals may be installed on concrete poles and pedestals using lead anchors (two bolts same size per hub) in lieu of the stainless steel bands.
 - 2. Repair drilled or punched holes in galvanized steel poles or pedestals in accordance with Specification 562. Install grommets or bushings in each hole.
 - 3. Meet grounding requirements of Specification 620.
 - 4. See APL for Department-approved Pedestrian Signal Assemblies and hardware.
 - 5. For Prestressed Concrete Poles see Index 641-010.
 - 6. For Steel Strain Poles see Index 649-010.
 - 7. For Pedestal Mounted Signal posts and foundations see Index 646-001.
 - 8. For pedestal mounted signals, route and terminate the grounding electrode conductor to a ground lug within the transformer base.



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LAST REVISION 11/01/25	REVISION	DESCRIPTION:	 FY 2026-27 STANDARD PLANS	PEDESTRIAN CONTROL SIGNAL INSTALLATION DETAILS	INDEX 653-001	SHEET 1 of 1
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