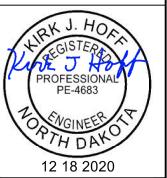


()(\_) (\_) Existing Manhole (Electrical, Gas, Telephone) Cap or Stub Exst Gas, Exst Sanitary, Exst Storm Drain, Ppsd Storm Drain, Exst Water ()Water Manhole (Exst, Exst with Valve) 3 3 3 Existing Pedestal Electrical, Telephone, Fiber Optic Telephone, TV, Fiber Optic TV, Undefined ()0 (⊗) Sanitary Sewer Manhole (Exst, Ppsd, Exst with Valve) ◉ (\_) 0 Ω П Sanitary Force Main Manhole (Exst, Ppsd, Exst with Valve) Existing Pipe Vent  $\circ$ (11) (<u>@</u>) Storm Drain Manhole (Exst, Ppsd, Exst with Inlet, Ppsd with Inlet) Gas, Fuel, Sanitary, Storm Drain, Water, Undefined า า า (\_) (⊗) Force Main Storm Drain Manhole (Exst, Exst with Valve) 0  $\bigcirc$ (\_) Manhole (Ppsd, Ppsd 48 Inch, Exst Undefined) Exst Gas, Exst Water, Ppsd Water, Exst Undefined Existing Water Appurtenance Sprinkler Head (Exst, Ppsd) Ø Sanitary, Storm Drain, Exst Water Q Fire Hydrant (Exst, Ppsd) Cleanout (Exst Sanitary, Underdrain) Corrugated Metal End Section (18, 24, 30, 36, 42, 48, 54, 60 Inch) OID Existing Catch Basin Inlet (Round, Square) Existing Curb Inlet (Round, Square) Reinforced Concrete End Section (18, 24, 30, 36, 42, 48, 54, 60 Inch) OID SID Existing Slotted Reinforced Concrete Pipe 0 0 0 Catch Basin (Riser 30 Inch, Beehive, Type A) Inlet Mountable Curb (Type A, Type B) 0 **Existing Utility Marker** 0 Inlet Saddle Base (Type 1, Type 2) Existing Meter 0 0 Inlet Special (Catch Basin, Type 1, Type A) Existing Fuel Dispensers Inlet (Tee, Type 1, Type 2, Type 2 Double) Existing Fuel Filler Pipes 0 Median Drain Existing Fuel Leak Sensors Headwall (Exst, Ppsd, Ppsd Single with Vegitation Barrier, Ppsd Double with Vegitation Barrier)

NORTH DAKOTA MENT OF TRANSPORTATION	DEPARTM
07-01-14	
REVISIONS	
CHANGE	DATE
General Revisions Sheet added - Continued from D-101-32	12-18-20



D-101-33