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ASTM D1785/D2665 Schedule 40/DWV Pipe Certification:

ASTM D1785/D2665 Solvent Weld Belled End and Plain End PVC Distribution and Drain, Waste, and Vent Pipe, Sizes ½"-16" Schedule 40 provided by North American Pipe Corporation is manufactured in accordance with the following standards:

ASTM D1785 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120

ASTM D2665 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings

The PVC material conforms to a cell classification of 12454 as defined by **ASTM D1784 Standard Specification for Rigid Poly(Vinyl Chloride) (PVC) Compounds and Chlorinated Poly(Vinyl Chloride) (CPVC) Compounds.**

The pipe listed by NSF International to ANSI/NSF 14 and ANSI/NSF 61.

The standard pipe laying lengths are 10 feet and 20 feet.

A handwritten signature in black ink that reads "MGGlasgow".

Michael G. Glasgow
Engineering and Field Services
North American Pipe Corporation

Project:
La Quinta
City of Wichita, KS
Pipe:

160'	6" S40/DWV PVC
20'	4" S40/DWV PVC
160'	3" S40/DWV PVC
20'	2" S40/DWV PVC