## **SUDAS Revision Submittal Form**

Status Date:	As of 5/2	20/2025	Торіс:	Pipe size for solid wall PVC pipe	
Manual: Specif		ations	Manual Location:	Section 4010, 2.01, B	
Requested Re	vision:				
2.01 SANI'	FARY SE	WER (Gravity	Mains)		
 B. So	olid Wall I	Polyvinyl Chlori	de Pipe (PVC) 18 in	ch to <mark>27</mark> <mark>48</mark> inch:	
1. Comply with ASTM F 679.					
2.	Pipe stiffness per ASTM D 2412, 46 psi.				
3.	3. PVC plastic meeting ASTM D 1784, Cell Classification 12454 or 12364.				
4.	4. Integral bell and spigot joints with elastomeric seals complying with ASTM D 3212 and ASTM F 477.				
Reason for Revision:		To be consistent with proposed revision to Solid Wall PVC.			
Comments:		None.			
Region:		Central	🖂 East	🖂 West	
<b>Comments:</b>		None.			
Action:		Deferred	Not A	Approved Approved	

Final Regional Action Summary: All 3 regions approved.

**Board of Directors Action:** Approved.