


NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. ALL SHARP CORNERS TO BE REMOVED.
3. PROVIDE 10 MM THK. END PLATES ON BOTH END OF BUILT-UP CHANNEL.
4. WELDS. ALL WELDS TO BE 6mm CONTINUOUS FILLET WELDS UNLESS NOTED OTHERWISE
5. ALL STRUCTURAL CONCRETE SHALL BE 275 MPa, STEEL MEMBERS TO ASTM. A53, ASTM. A106 & API5L
6. TOLERANCES FOR INSTALLATION OF PIPE SUPPORT FOUNDATIONS MAXIMUM TOLERANCE ON PLAN LOCATION OF STEEL COLUMN SHALL BE 25 MM IN ANY DIRECTION MAXIMUM TOLERANCE ON TOP ELEVATION OF STEEL COLUMN SHALL BE 25 MM
7. SUPPORT TO BE INSTALLED AT COLD POSITION MAXIMUM WELLHEAD GROWTH IS 150 MM UNLESS STATED OTHERWISE.
8. MINIMUM CONCRETE COVER TO REINFORCEMENT SHALL BE 75mm
9. ALL DIMENSIONS AND SETTING OUT TO BE VERIFIED BEFORE COMMENCING WORK

Firm Name and Address	
 KenGen Energy for the nation	
Project Name	
CONNECTION OF MAKE UP WELLS OW-53B, OW-53C AND OW-53D AT OLKARIA GEOTHERMAL PROJECT	
Drawing Title	
SPECIAL WELLPAD PIPE SUPPORTS WELLHEAD LINE STOP TYPE LSI	
Drawing No.	
OW-53-SFD-EB-DRG-033	
Date	
24/03/2019	
Scale	
As noted	