



NOTES:

1. CHANNEL SECTION TO BE CAST INTO CEILING OF CHAMBER OVER THE WATER MAIN.
2. ALL METAL COMPONENTS TO BE HOT DIPPED GALVANIZED AFTER FABRICATION.
3. MAXIMUM LIFTING CAPACITY: 29 kN/m (2000 lb/ft)
4. CONCRETE INSERT TO BE CONTINUOUS ABOVE PIPE AND TO BE NO LESS THAN 400mm LONG.
5. CONCRETE 28 DAY COMPRESSIVE STRENGTH MINIMUM 20MPa.



Making a difference...together

LIFTING HOOK CHANNEL INSERT DETAIL

revision date: APRIL 2007	scale: N.T.S.
drawn: SR/GM	checked: C. GOTTFRED

standard drawing no.:

3.8