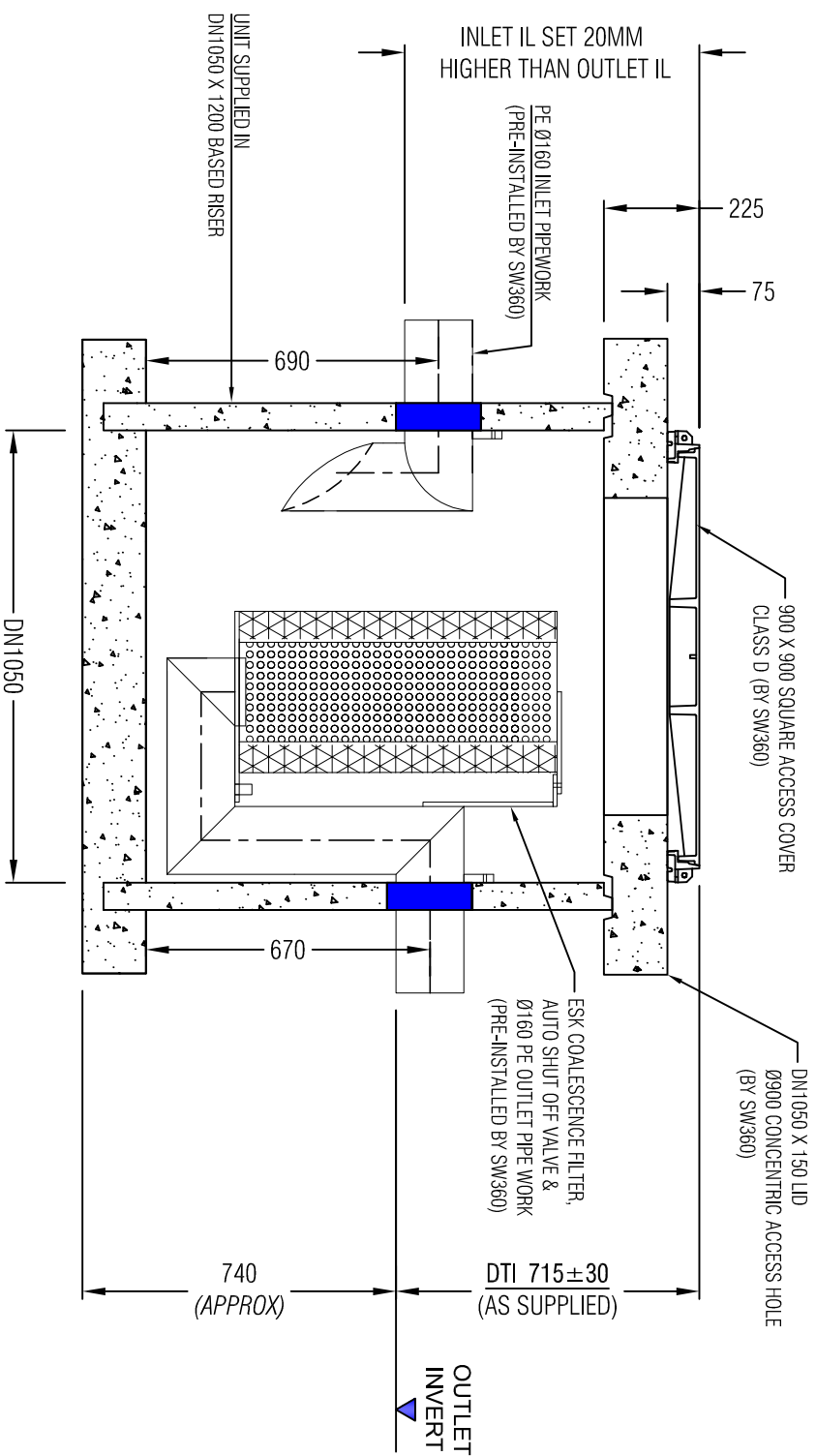


PLAN
(ACCESS COVER AND LID REMOVED)



ELEVATION

TO BE COMPLETED BY CUSTOMER / CONTRACTOR

| | | | |
|---|-----------------|---------------|------|
| COMPANY : | | P.O. NUMBER : | |
| SITE ADDRESS : | | | |
| SITE CONTACT & PHONE : | | | |
| PREFERRED DELIVERY DATE (TBC SW360) : | | | |
| FILTER REFERENCE (IF APPLICABLE) : | | | |
| INLET PIPE IL: | OUTLET PIPE IL: | LID LEVEL: | DTI: |
| DETAILS OF ADDITIONAL RISER: (CONTRACTOR SUPPLY IF REQUIRED) | | | |
| SITE SPECIFIC NOTES: | | | |
| COMPLETED BY : | SIGNED : | DATE : | |

NOTES :

1. CONCRETE MANHOLE RISER UNITS AND LIDS FITTED WITH SWIFTLIFT ANCHOR POINTS. DO NOT EXCEED 60 DEGREE LIFT ANGLE ON RISERS.
2. UNIT SUPPLIED WITH ESK COALESCENCE FILTER, AUTO SHUT-OFF VALVE AND INLET / OUTLET PIPE STUBS PRE-INSTALLED.
3. ESK DEVICE SUPPLIED WITH KEY FOR FILTER REMOVAL.
4. CONNECTION TO NETWORK PIPE-WORK BY CONTRACTOR. ENSURING LOCAL CODES AND REGULATIONS ARE COMPLIED WITH.
5. SEALING / GROUING OF CONCRETE LID TO RISER BY CONTRACTOR.
6. ANY RISERS REQUIRED TO INCREASE THE DEPTH TO INVERT (DTI) FROM THAT AS DRAWN TO BE SUPPLIED BY THE CONTRACTOR. ANY DTI EXCEEDING 5M WILL REQUIRE A DESIGN CHECK.
7. BACKFILL, BEDDING AND BUOYANCY DESIGN BY ENGINEER OF RECORD.
8. CONCRETE MANHOLE RISERS ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH AS/NZS 4058 : 2007
9. CONCRETE MANHOLE BASES ARE DESIGNED AND MANUFACTURED IN ACCORDANCE WITH NZS 3101 : 2006 AND NZS 3109 : 1997
10. CONTACT **0800STORMWATER** FOR COMMISSIONING OR ANY REQUIREMENTS OUTSIDE THIS DRAWING.

APPROX WEIGHTS

- RISER (DN1050 x 1200 WITH FILTER) : 1700 Kg
- DN1050 CONCRETE LID : 500 Kg



0800 STORMWATER
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 www.stormwater360.co.nz

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| | | | | | | |
|---------------------------------|---------------------|-----------|-----------------|------|-----------------|----------|
| ESK™ | | JOB NO. : | | REV | REVISION DETAIL | DATE |
| COALESCENCE OILWATER SEPARATOR | | PROJECT : | | A | FOR APPROVAL | 08/05/20 |
| ESK10 / DN1050 MH / TRAFFICABLE | | DRN : | | G.S. | 08/05/20 | |
| GENERAL ARRANGEMENT | | CKD : | | | | |
| SCALE : N.T.S. | DRG No : | REV : A | DATE : 08/05/20 | | | |
| | ESK-10-MH-1050-T-20 | | | | | |