270° 90% 180°

Varied depths can be achieved by placement of additional riser sections or Lid adjustment Rings on top of the standard unit shown.

NOTE

Ņ The Outlet Pipe can be positioned at any angle between 90° and 270° to meet site requirements Supplied in default position of 180° unless specified below

OUTLET ORIENTATION

Please provide required outlet angle (degrees)

WT (ton/unit) = $\left| As \text{ Noted} \right|$

CODE =

DD3.1200PVCKIT

REVISION DESCRIPTION:
Issued For Approval
Issued For Constuction

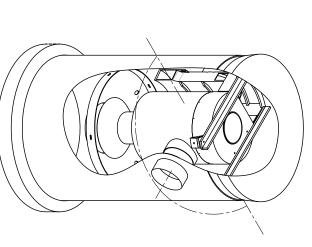
DATE: [1 27 Jan 2020 20 Feb 2020

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VOL (m³/unit) =

*JI*ATERIALS



PO Box 58142, Botany, Auckland, 2163 Tel: 09-274 0316 Fax: 09-272 7485

SONAH

email: technicalservices@hynds.co.nz

Gritted Ø300 PVC Collared Stub fitted to Manhole at Factory DI Manhole Access cover & Frame with Ø600 Opening 5 185 100 960 Ø605 Hole centrally located Weight = 1.3 Tonne Code: MHL12200HN6HCW
HN:HO-72 Manhole Lid Ø1200 x200mm Thk, Ø300 PVC Pipe outlet Stub fitted to Manhole at Factory

Plan View

960

Isometric Detail

Code: DD3.1200PVC Flanged Base Riser Ø1200x2400 High Supplied complete with DD3 internals Weight = 2.55 Tonne

1790

Benching Skirt

583

I AUTHORISE HYNDS PIPE SYSTEMS LTD TO PROCEED WITH THE MANUFACTURING OF THIS PIPE SPECIAL AS DETAILED

DETAILED

I ACKNOWLEDGE THAT ANY SPECIALS, ONCE MANUFACTURED, ARE DEEMED TO BE MY (CONTRACTOR'S)

PROPERTY & ARE NON REFUNDABLE. STORAGE & HANDLING FEES WILL BE INCURRED FOR PRODUCTS THAT ARE NOT DELIVERED/COLLECTED WITHIN 1 MONTH OF THE DATE AGREED AT THE TIME OF ORDER. PRODUCT NOT DELIVERED/COLLECTED WITHIN 3 MONTHS OF THE DATE AGREED MAYBE DESTROYED AT MY EXPENSE.

SIGNATURE:-

DATE NAME -

See to Plan View for actual Outlet Stub Location

Indicative Elevation

Ø1640

ISO 9001 CERTIFIED MANAGEMENT SYSTEM © 2020 HYNDS PIPE SYSTEMS LTD

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ROJECT DESCRIPTION:

Downstream Defender DD3 Hynds Pipe Systems

Pinnacle Manhole

General Detail

SERVICE DETAIL:

Downstream Defender (North Island)

DD3 FB Ø1200x2400mm High

PVC Pipe - Pinnacle Manhole

General Arrangement (North Island)

| REFERENCE/QUOTE NUMBER: | (Tech Ref No.) | 0.) |
|-------------------------------|----------------------------|------------------|
| DRAWN: GH | DESIGN: GH | CHECKED:- |
| SIGNATURE: | SIGNATURE: | SIGNATURE: |
| SCALE: N.T.S | Note: | DATE: |
| PAPER SIZE: A3 | if in doubt ASK!!! | 14-Feb-20 |
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