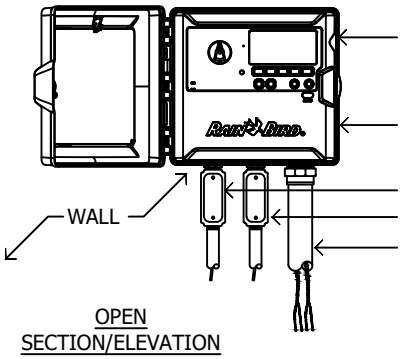
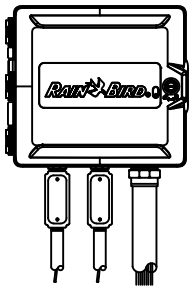
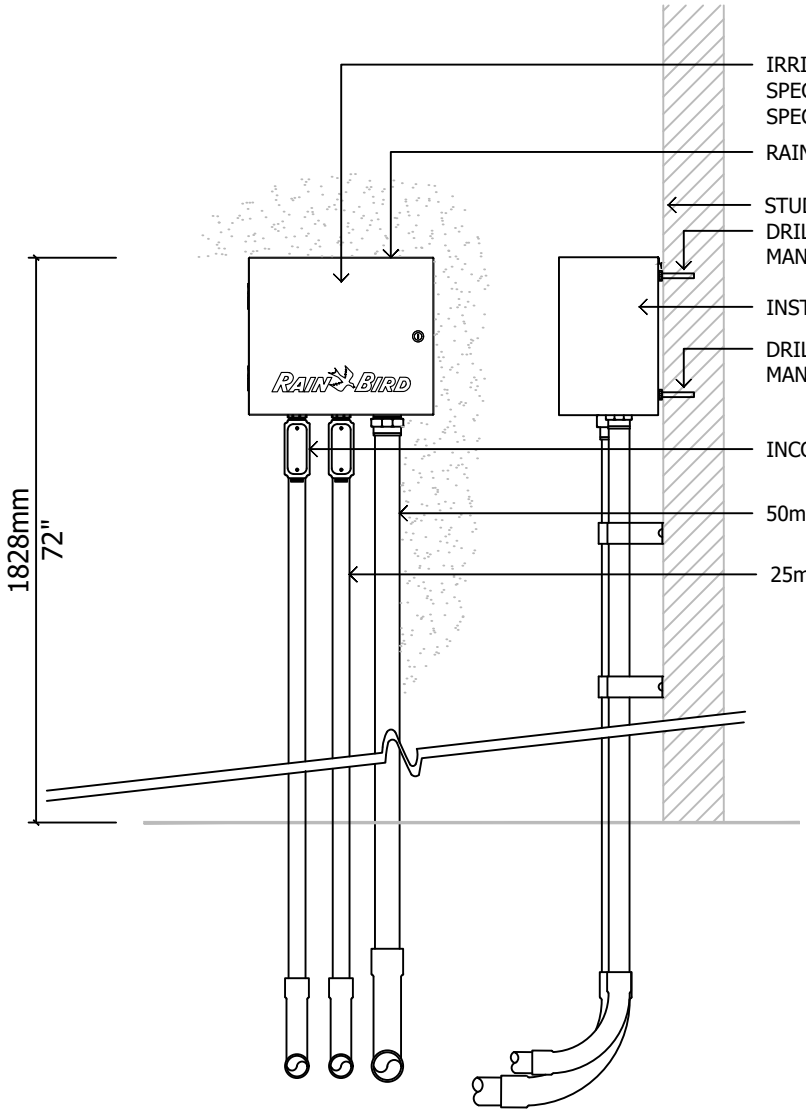


OPEN
SECTION/ELEVATION
INTERNAL INSTALLATION



CLOSED
SECTION/ELEVATION
INTERNAL INSTALLATION



NOTES
1. CONNECT GROUND WIRE TO ENCLOSURE GROUND LUG PER MANUFACTURER'S RECOMMENDATIONS TO ACHIEVE GROUND RESISTANCE OF 10 OHMS OR LESS. IF CONTROLLER IS MOUNTED INDOORS, USE POWER SUPPLY GROUND
2. FOR TWO-WIRE PATHS TO FIELD DEVICES, USE A DIFFERENT CABLE JACKET COLOUR FOR EACH WIRE PATH

FRONT
SECTION/ELEVATION
EXTERNAL INSTALLATION

RIGHT-SIDE
SECTION/ELEVATION
EXTERNAL INSTALLATION

NEW WESTMINSTER

SCALE: 1:15

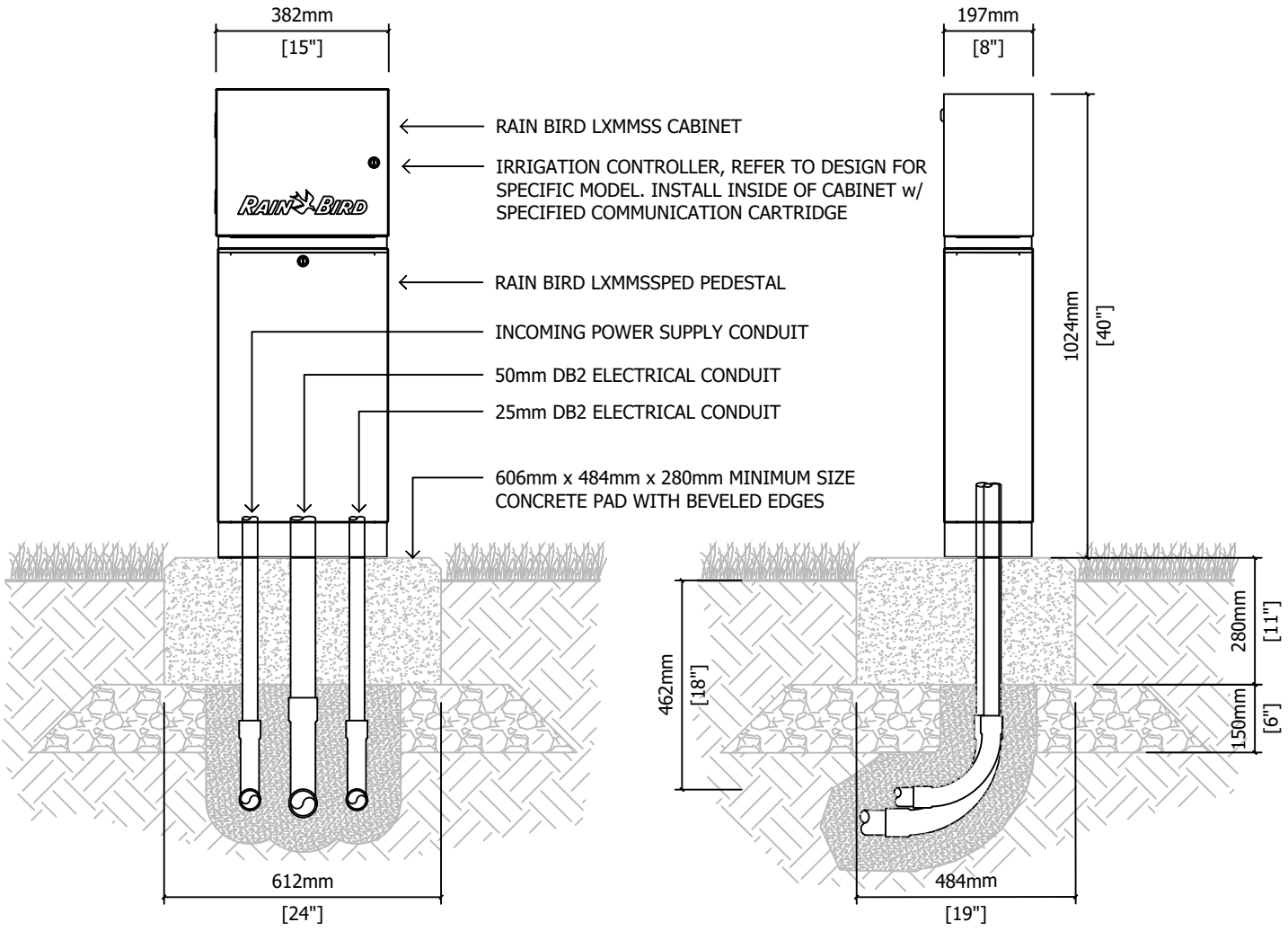
DATE: Dec, 2024

DETAIL TITLE:

IRRIGATION CONTROLLER WALL MOUNT

SUPPL. DRAWING No.:

SDR-IR-01



FRONT VIEW

SIDE VIEW

NOTES
1. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
3. IF USING A TWO-WIRE CONTROLLER, CONNECT DECODER MODULE TO TWO GROUND PLATE.
4. CONNECT GROUND WIRE TO ENCLOSURE GROUND LUG PER MANUFACTURER'S RECOMMENDATIONS.

NEW WESTMINSTER

SCALE: 1:15

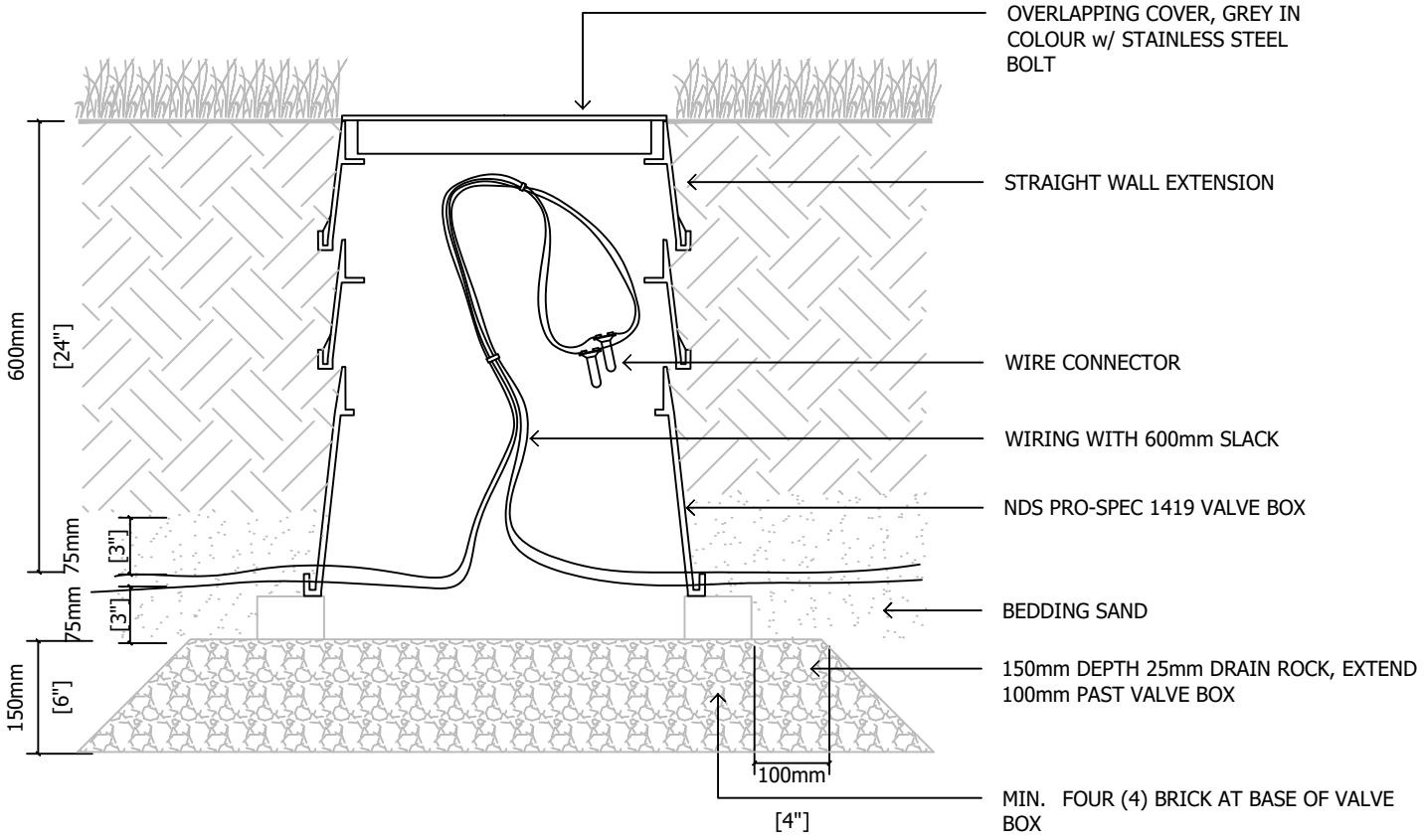
DATE: Dec, 2024

DETAIL TITLE:

IRRIGATION CONTROLLER PEDESTAL

SUPPL. DRAWING No.:

SDR-IR-02



NOTES
1. WIRE COLOURING TO STAY CONSISTENT
2. LABEL ALL WIRING WITH ASSIGNED STATION NUMBER
3. WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL

NEW WESTMINSTER

SCALE: 1:10

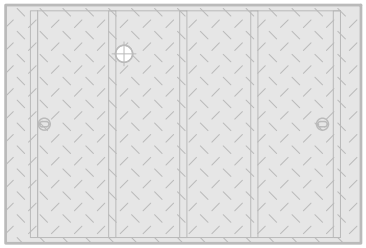
DATE: Dec, 2024

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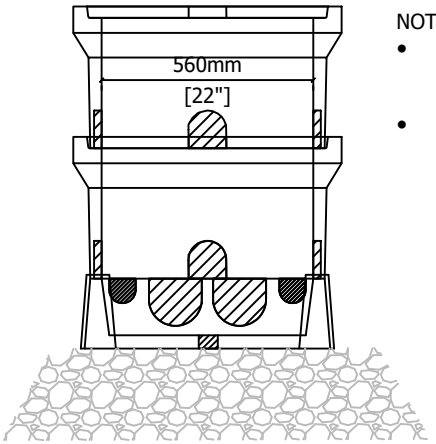
WIRE SPLICE BOX

SUPPL. DRAWING No.:

SDR-IR-03



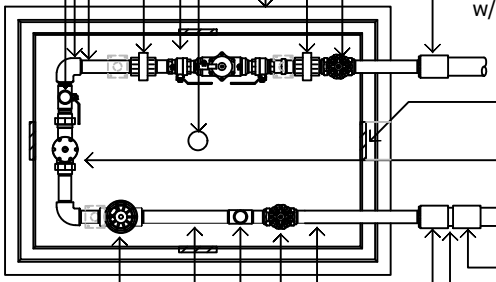
PAINTED BLACK, BOLTDOWN, STEEL CHECKER PLATE LID w/ PADLOCK RECESS



NOTE:

- INSTALL DRAIN PIT CONSISTING OF 2m³ OF 25mm MINUS DRAIN ROCK WRAPPED IN LANDSCAPE FABRIC
- SEAL ALL HOLES IN VAULT

PLAN VIEW - LID



PLAN VIEW

25mm BRASS TEE w/ NIPPLE & BRASS BALL VALVE & PLUG

25mm BRASS ELBOW

25mm BRASS NIPPLES BETWEEN COMPONENTS (TYP.)

25mm BRASS UNION

25mm WATTS 007M1QT DOUBLE CHECK VALVE ASSEMBLY

50Ø DRAIN HOLE IN CENTER

AE 5686 WATERMETER SERVICE BOX

25mm BRASS UNION

25mm TOYO 206a GATE VALVE

BRASS COUPLER, SIZED TO MAINLINE w/ BRASS REDUCING BUSHING

50mm DB2 ELECTRICAL CONDUIT INTO VAULT

25mm WATTS 25AUB-Z3 PRESSURE REDUCING VALVE (IF REQUIRED ON DESIGN)

MAINLINE

SCHEDULE 80 COUPLER SIZED PER MAINLINE

SCHEDULE 80 PVC NIPPLE

BRASS COUPLER, SIZED TO MAINLINE w/ BRASS REDUCING BUSHING

25mm TEE w/ NIPPLE & BRASS BALL VALVE & PLUG

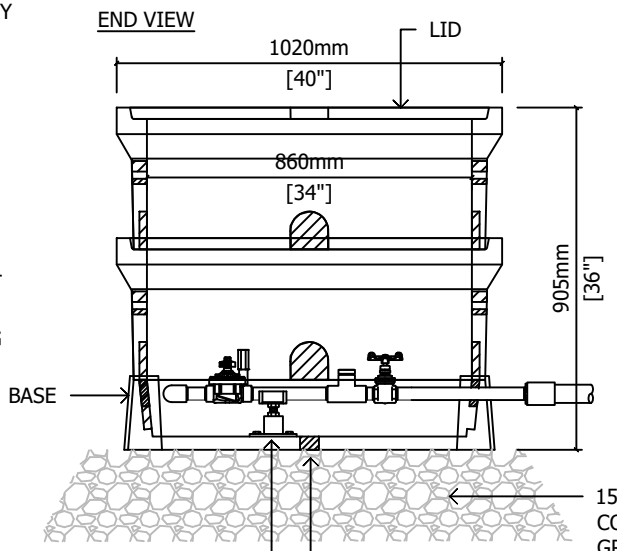
25mm TOYO 206a GATE VALVE

RAIN BIRD UFS-100 FLOW SENSOR (0.3 - 50GPM)

25mm SCHEDULE 80 PVC NIPPLE UPSTREAM & DOWNSTREAM OF FLOW SENSOR

RAIN BIRD 100-EFP-CP SERIES MASTER VALVE (0.2 - 50GPM)

END VIEW



150mm DEPTH OF 98% SPD COMPACTED 25mm MINUS GRANULAR BASE

SIDE VIEW

100mm PVC DRAIN PIPE TO TIE INTO DRAINAGE SYSTEM OR TO DRAIN PIT CONSISTING OF 2m³ OF 25mm MINUS DRAIN ROCK WRAPPED IN LANDSCAPE FABRIC

PIPE STAND BOLTED TO VAULT FLOOR (MIN. 2)

NEW WESTMINSTER

SCALE: 1:20

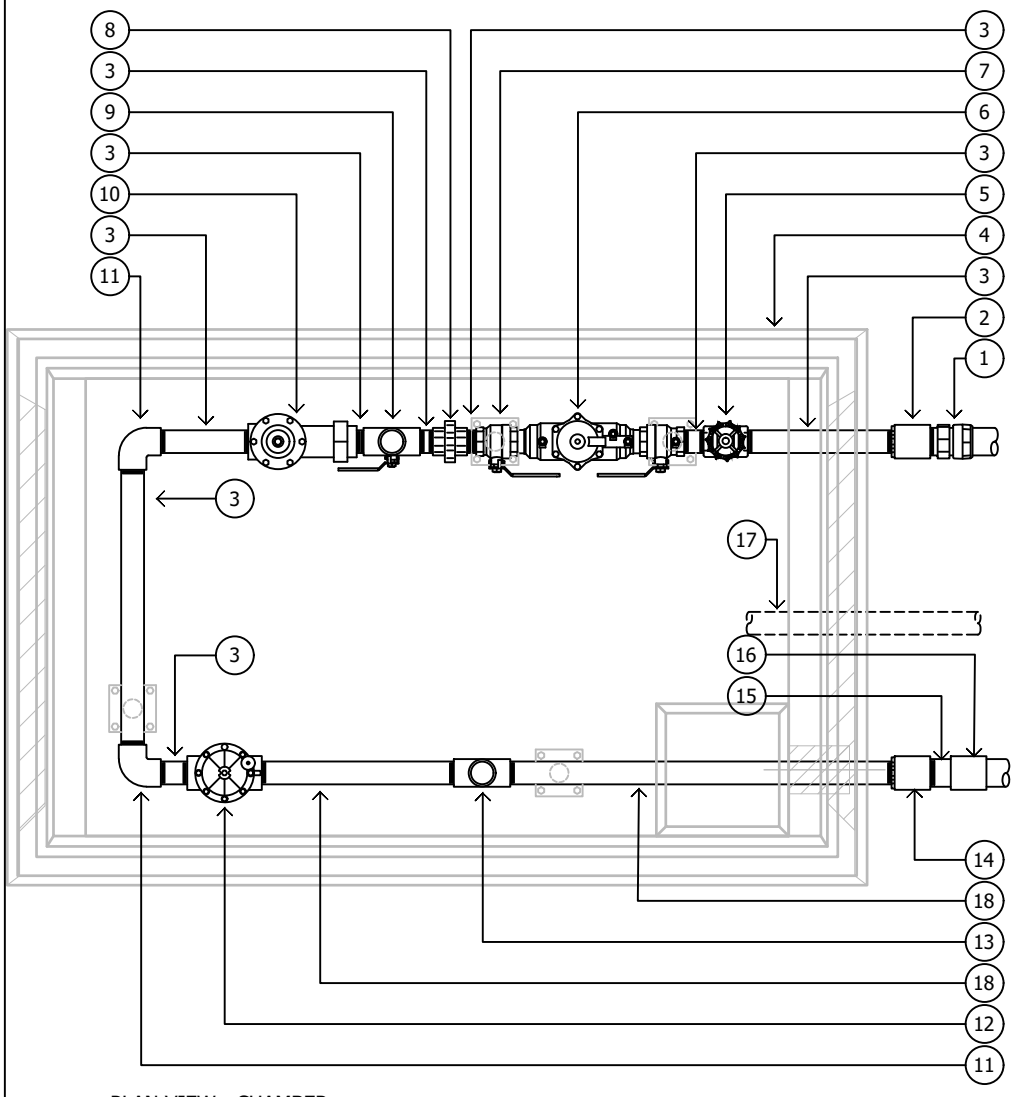
DATE: Dec, 2024

DETAIL TITLE:

POINT OF CONNECTION 25mm

SUPPL. DRAWING No.:

SDR-IR-04



PLAN VIEW - CHAMBER

LEGEND - 38mm POC

1. CONNECT TO STUB-OUT
2. BRASS COUPLER SIZED TO INCOMING PIPE w/ 38mm BRASS REDUCING BUSHING, IF REQUIRED
3. 38mm BRASS NIPPLE
4. AE CONCRETE 2121 WATERMETER VAULT w/ LID ASSEMBLY
5. 38mm GATE VALVE
6. 38mm DOUBLE CHECK VALVE ASSEMBLY
7. PIPE STAND BOLT ANCHORED TO VAULT BASE, FOUR MINIMUM
8. 38mm BRASS UNION
9. BLOW-OUT ASSEMBLY: 38mm x 25mm TEE, 25mm BRASS STREET ELBOW, 25mm BRASS NIPPLE, 25mm BRASS BALL VALVE, PLUG
10. 38mm WATTS 25AUB-Z3 PRESSURE REDUCING VALVE, IF CALLED FOR ON PLANS
11. 38mm BRASS 90° ELBOW
12. 38mm RAIN BIRD 150-EFB-CP MASTER VALVE (20 - 120GPM)
13. RAIN BIRD UFS150 (0.5 - 110gpm) FLOW SENSOR
14. BRASS COUPLER SIZED TO MAINLINE w/ 38mm BRASS REDUCING BUSHING, IF REQUIRED
15. SCHEDULE 80 PVC NIPPLE CUT IN HALF AND SOLVENT WELDED TO COUPLER
16. SCHEDULE 80 PVC COUPLER
17. 50mm DB2 ELECTRICAL CONDUIT TO CONTROLLER
18. 38mm SCHEDULE 80 PVC NIPPLE

LEGEND - 50mm POC

1. CONNECT TO STUB-OUT
2. BRASS COUPLER SIZED TO INCOMING PIPE w/ 50mm BRASS REDUCING BUSHING, IF REQUIRED
3. 50mm BRASS NIPPLE
4. AE CONCRETE 2121 WATERMETER VAULT w/ LID ASSEMBLY
5. 50mm GATE VALVE
6. 50mm DOUBLE CHECK VALVE ASSEMBLY
7. PIPE STAND BOLT ANCHORED TO VAULT BASE, FOUR MINIMUM
8. 50mm BRASS UNION
9. BLOW-OUT ASSEMBLY: 50mm x 25mm TEE, 25mm BRASS STREET ELBOW, 25mm BRASS NIPPLE, 25mm BRASS BALL VALVE, PLUG
10. 50mm WATTS 25AUB-Z3 PRESSURE REDUCING VALVE, IF CALLED FOR ON PLANS
11. 50mm BRASS 90° ELBOW
12. 50mm RAIN BIRD 200-EFB-CP MASTER VALVE (20 - 200GPM)
13. RAIN BIRD UFS200 FLOW SENSOR (1.0 - 200gpm)
14. BRASS COUPLER SIZED TO MAINLINE w/ 50mm BRASS REDUCING BUSHING, IF REQUIRED
15. SCHEDULE 80 PVC NIPPLE CUT IN HALF AND SOLVENT WELDED TO COUPLER
15. SCHEDULE 80 PVC COUPLER
16. 50mm DB2 ELECTRICAL CONDUIT TO CONTROLLER
17. 50mm SCHEDULE 80 PVC NIPPLE

NEW WESTMINSTER

SCALE: 1:20

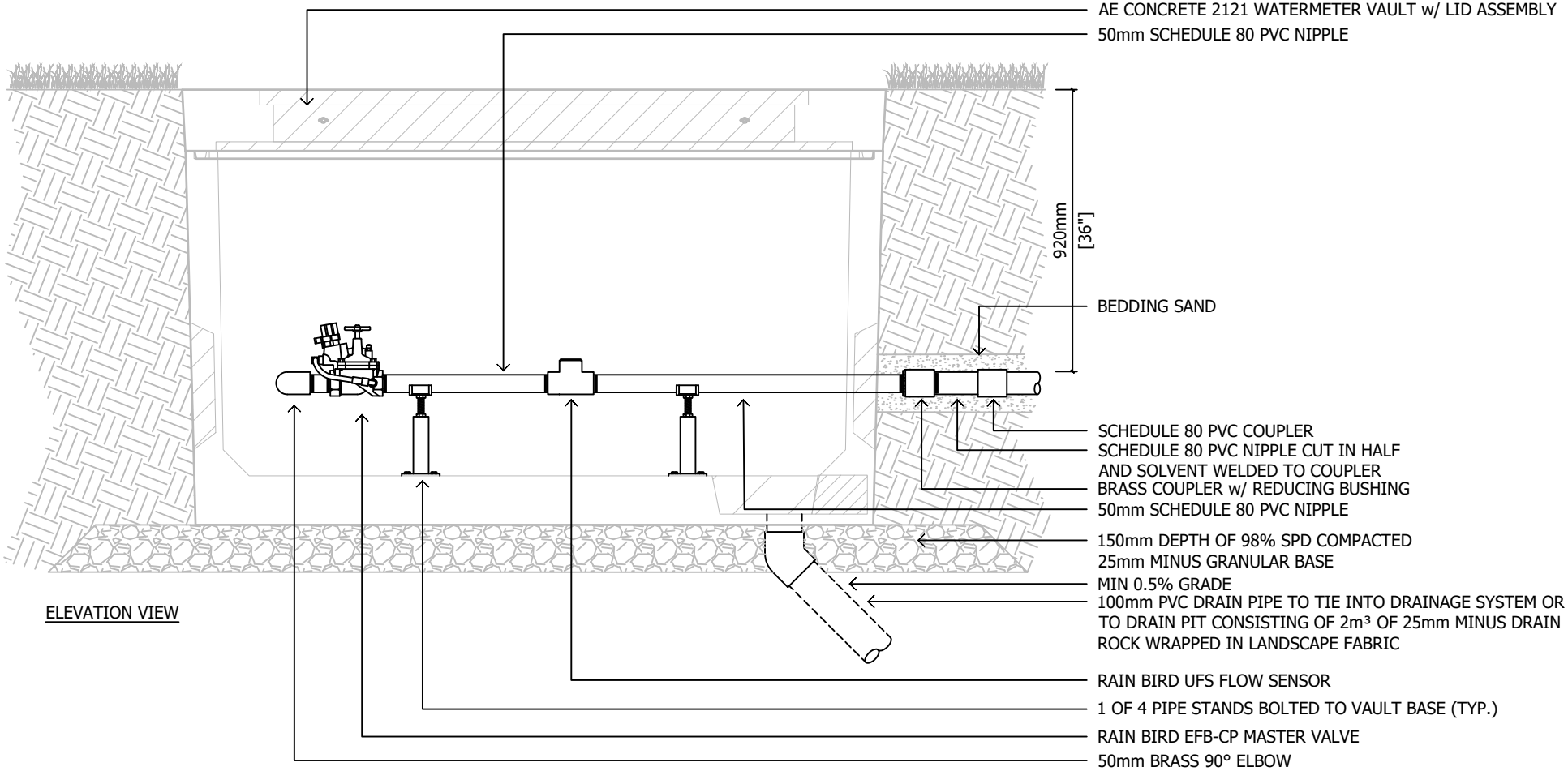
DATE: Dec, 2024

DETAIL TITLE:

POINT OF CONNECTION
38mm - 50mm

SUPPL. DRAWING No.:

SDR-IR-05



ELEVATION VIEW

INSTALLATION NOTES:

- SEAL ALL HOLES MADE IN VAULT.
- REFER TO MANUFACTURER'S MANUAL FOR WIRING INSTRUCTIONS

NEW WESTMINSTER

SCALE: 1:20

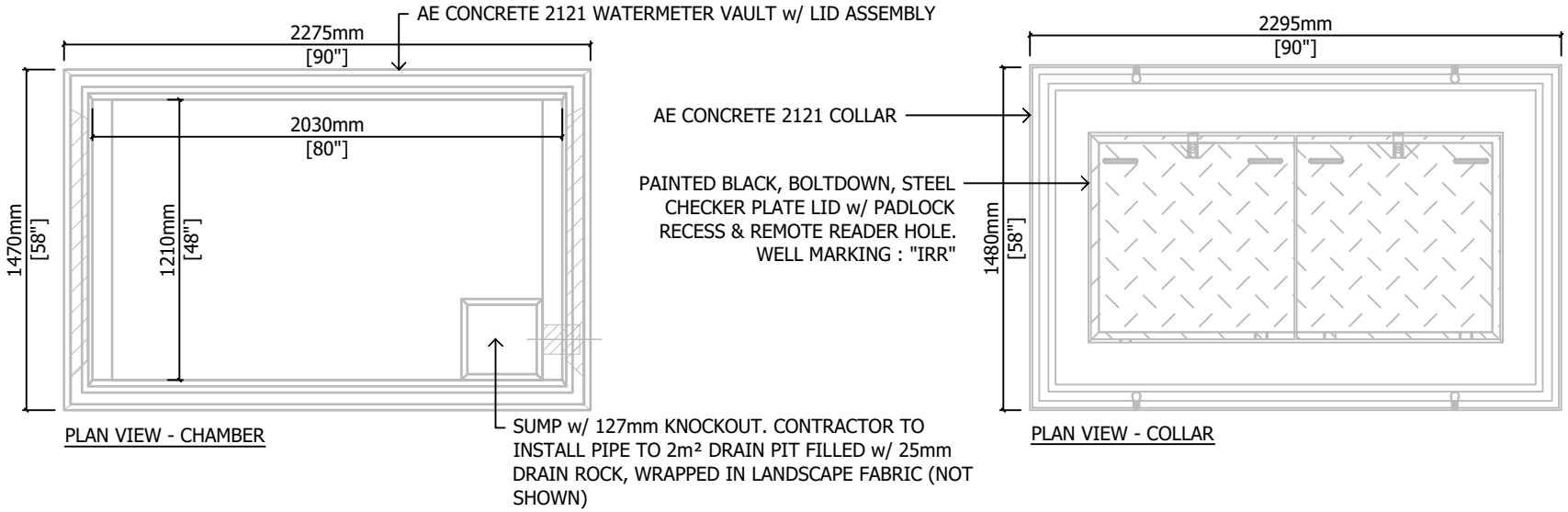
DATE: Dec, 2024

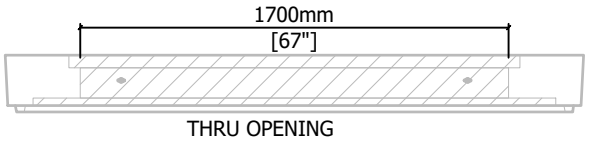
DETAIL TITLE:

POINT OF CONNECTION
38mm - 50mm

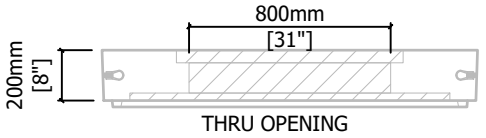
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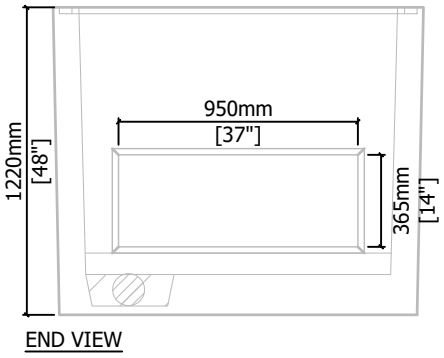
SDR-IR-06











GENERAL NOTES:

- PRODUCT MANUFACTURED IN ACCORDANCE WITH CSA A23.4
- LIFT POINTS PROVIDED (SEE SHOP DRAWING FOR QUANTITY & LOCATIONS)
- DESIGNED FOR BOULEVARD (OFF-ROAD) USE - H-20 STATIC LOADING
- DESIGN AND PROVISION OF THRUST BLOCKS IS THE RESPONSIBILITY OF OTHERS
- STEEL PRODUCTS MANUFACTURED UNDER CSA W47.1 IN ACCORDANCE TO CSA W59
- SITE INSTALLATION, BACKFILLING & SUITABILITY FOR USE IS THE RESPONSIBILITY OF OTHERS

NEW WESTMINSTER

SCALE: 1:30

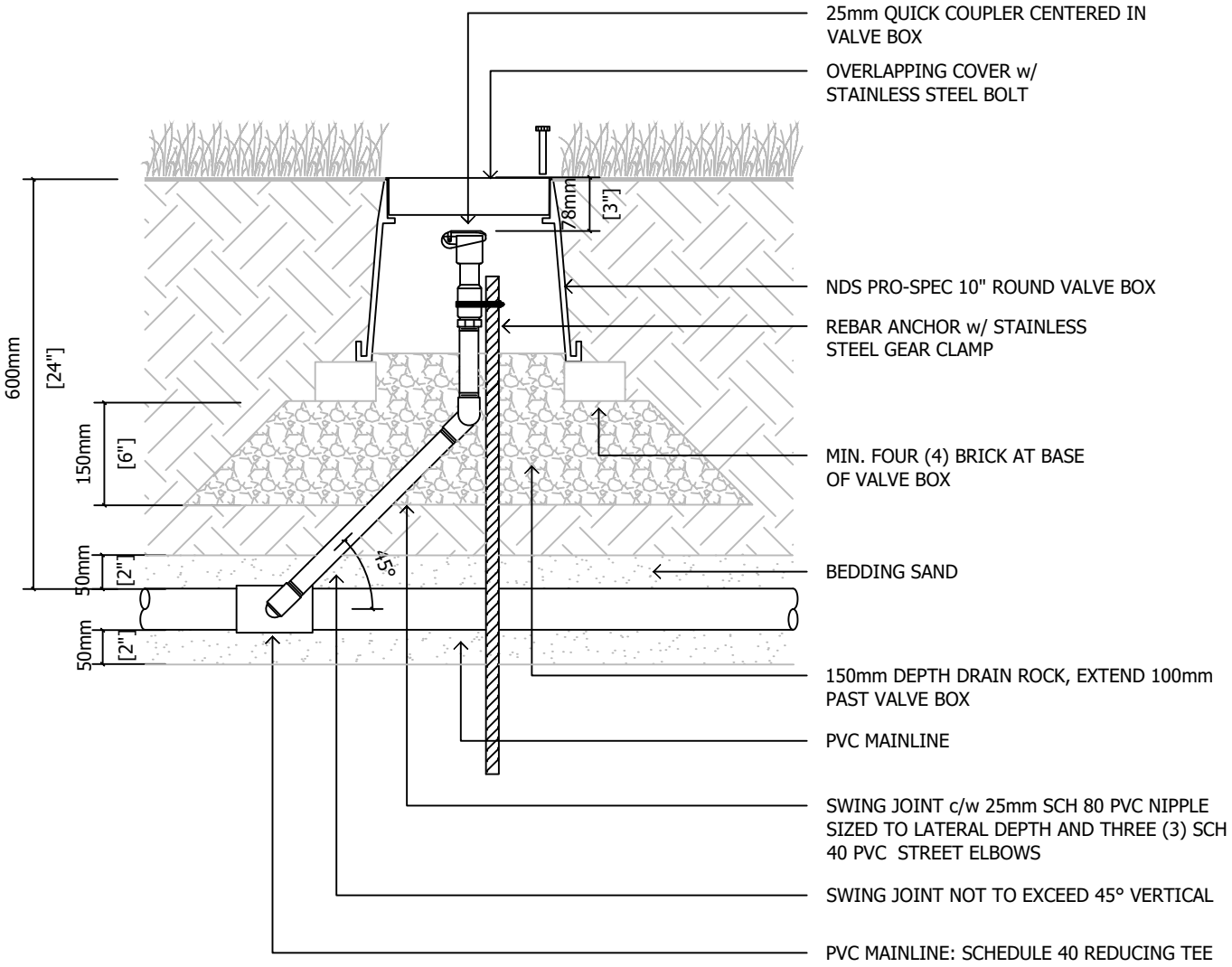
DATE: Dec, 2024

DETAIL TITLE:

POINT OF CONNECTION VAULT

SUPPL. DRAWING No.:

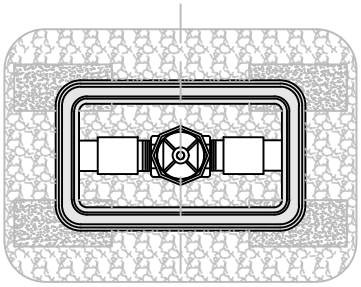
SDR-IR-07



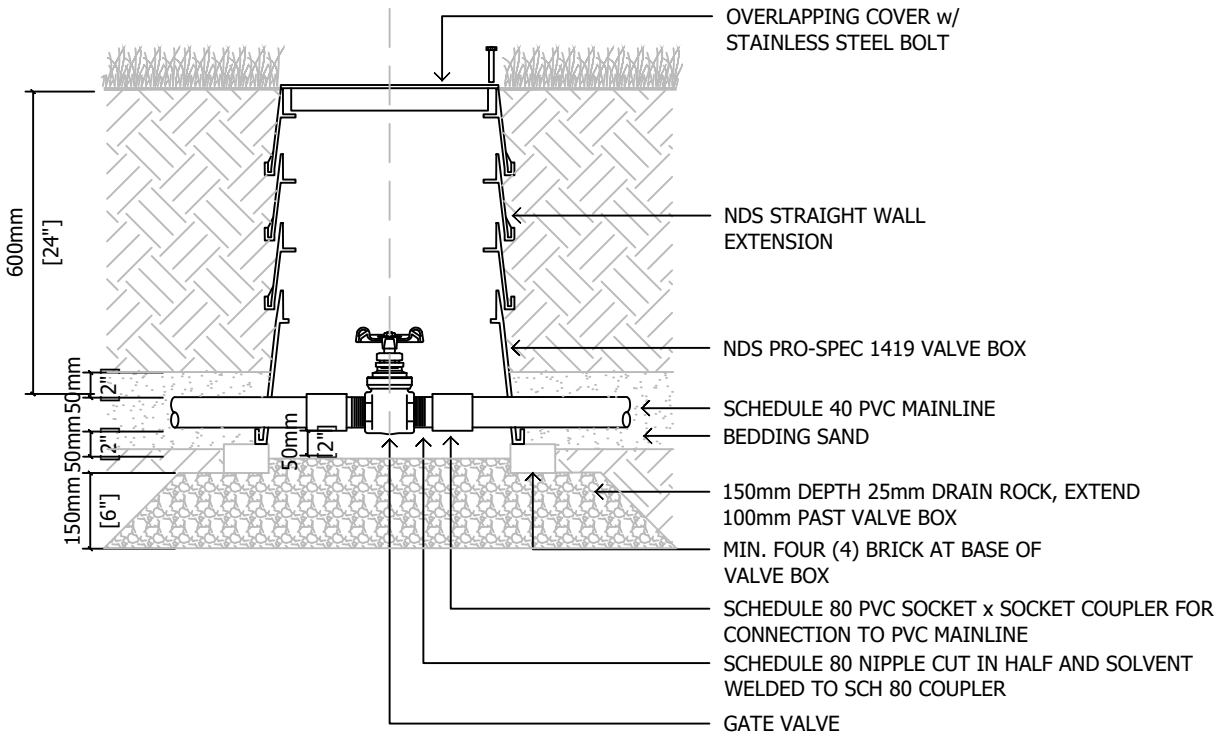
NOTES
1. CENTER VALVE IN VALVE BOX
2. WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL

NEW WESTMINSTER

SCALE:	DATE:	DETAIL TITLE:	SUPPL. DRAWING No.:
1:10	Dec, 2024	QUICK COUPLER	SDR-IR-08



PLAN



NOTES
1. CENTER VALVE IN VALVE BOX
2. MAINTAIN 50mm GAP BETWEEN BOTTOM OF VALVE & TOP OF DRAIN ROCK
3. WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL
4. DETAIL REPRESENTS TYPICAL CONNECTIONS TO HDPE OR PVC MAINLINE TO PROVIDE THE INSTALLER WITH METHOD REQUIRED TO CONNECT THE GATE VALVE TO THE MAINLINE.

NEW WESTMINSTER

SCALE: 1:15

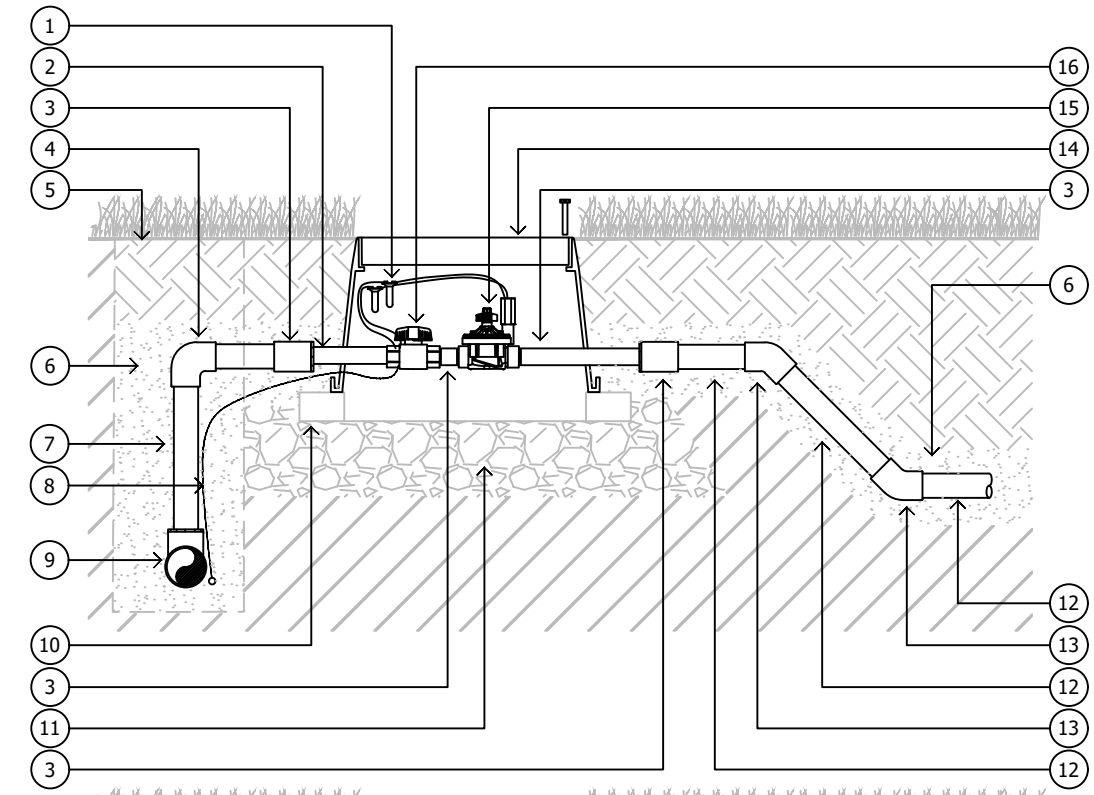
DATE: Dec, 2024

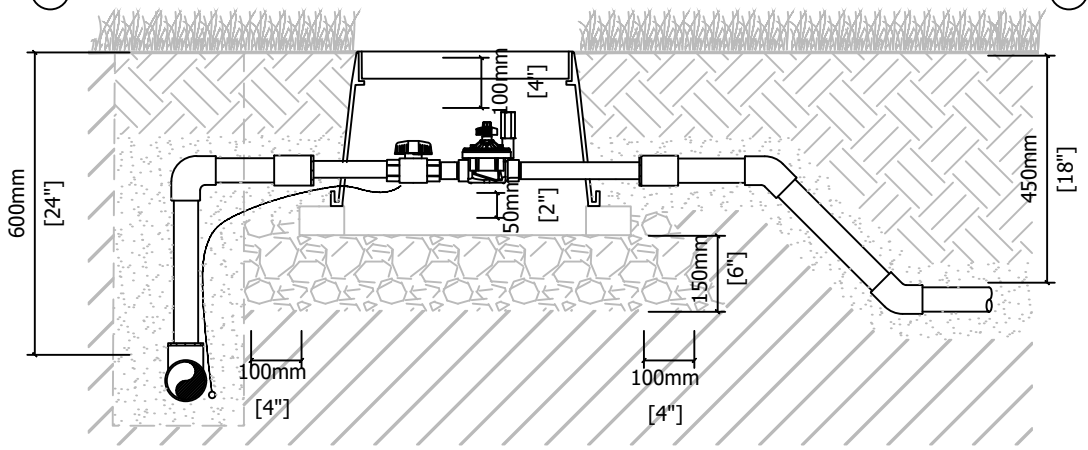
DETAIL TITLE:

GATE VALVE
25mm TO 50mm

SUPPL. DRAWING No.:

SDR-IR-09





LEGEND

1. 600mm SLACK WIRE w/ 3MDR/Y-6 WIRE CONNECTOR
2. 25mm SCHEDULE 80 NIPPLE
3. SCHEDULE 40 COUPLER, SIZED TO LATERAL PIPING w/ 25mm REDUCING BUSHING
4. SCHEDULE 40 PVC 90° ELBOW
5. FINISHED GRADE
6. BEDDING SAND
7. SCHEDULE 40 PVC PIPE, SIZED TO LATERAL
8. IRRIGATION WIRING
9. SCHEDULE 40 PVC TEE w/ REDUCING BUSHING
10. MIN. FOUR (4) BRICK AT BASE OF VALVE BOX
11. 150mm DEPTH 25mm DRAIN ROCK, EXTEND 100mm PAST VALVE BOX
12. CLASS 200 PVC LATERAL PIPE SIZED PER PLANS
13. SCHEDULE 40 PVC 45° ELBOW, POSITION TO ACHIEVE LATERAL TRENCH DEPTH
14. NDS PRO-SPEC 1419 VALVE BOX w/ OVERLAPPING COVER & STAINLESS STEEL BOLT
15. 25mm ELECTRIC CONTROL VALVE
16. 25mm SCHEDULE 40 PVC BALL VALVE

NOTE:

- CENTER VALVE IN VALVE BOX
- INSTALL PLASTIC TAG ENGRAVED w/ ZONE NUMBER
- MAINTAIN 50mm GAP BETWEEN BOTTOM OF VALVE & TOP OF DRAIN ROCK
- WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL
- DO NOT INSTALL VALVE OVER MAINLINE, INSTALL VALVE PERPENDICULAR TO MAINLINE
- MAINTAIN 600mm OF SLACK CONDUCTOR IN VALVE BOX. TAPE WIRING TOGETHER
- INSTALL VALVE BOX ON TOP OF 150mm DEPTH OF DRAIN ROCK WITH BRICKS PLACED BENEATH EACH CORNER

NEW WESTMINSTER

SCALE: 1:15

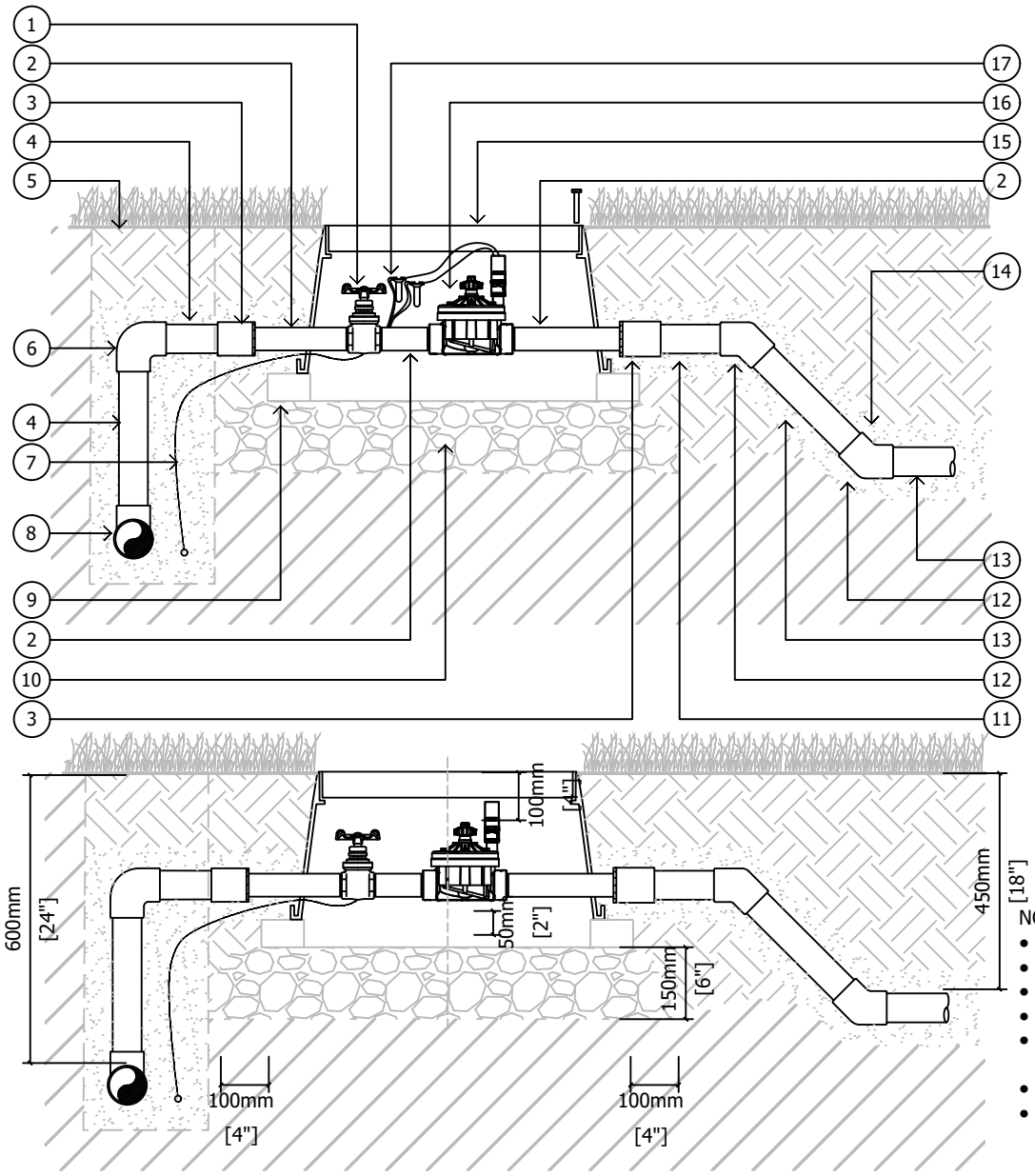
DATE: Dec, 2024

DETAIL TITLE:

ELECTRIC CONTROL VALVE 25mm

SUPPL. DRAWING No.:

SDR-IR-10



LEGEND

1. 38mm TOYO 206A GATE VALVE
2. 38mm SCHEDULE 80 NIPPLE
3. SCHEDULE 40 PVC COUPLER w/ 38mm REDUCING BUSHING
4. SCHEDULE 40 PVC MAINLINE, SIZED TO LATERAL PIPING
5. FINISHED GRADE
6. SCHEDULE 40 PVC 90° ELBOW
7. IRRIGATION WIRING
8. SCHEDULE 40 PVC TEE w/ REDUCING BUSHING
9. MIN. FOUR (4) BRICKS AT BASE OF VALVE BOX
10. 150mm DEPTH 25mm DRAIN ROCK, EXTEND 100mm PAST VALVE BOX
11. CLASS 200 PVC LATERAL PIPING, SIZED PER PLANS
12. SCHEDULE 40 PVC 45° ELBOW, POSITION TO ACHIEVE LATERAL TRENCH DEPTH
13. CLASS 200 PVC LATERAL PIPE SIZED PER PLANS
14. BEDDING SAND
15. NDS PRO-SPEC 1320 VALVE BOX w/ OVERLAPPING COVER & STAINLESS STEEL BOLT
16. 38mm ELECTRIC CONTROL VALVE
17. 600mm SLACK WIRE w/ 3MDR/Y-6 WIRE CONNECTOR

NOTE:

- CENTER VALVE IN VALVE BOX
- INSTALL PLASTIC TAG ENGRAVED w/ ZONE NUMBER
- MAINTAIN 50mm GAP BETWEEN BOTTOM OF VALVE & TOP OF DRAIN ROCK
- WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL
- DO NOT INSTALL VALVE OVER MAINLINE, INSTALL VALVE PERPENDICULAR TO MAINLINE
- MAINTAIN 600mm OF SLACK CONDUCTOR IN VALVE BOX. TAPE WIRING TOGETHER
- INSTALL VALVE BOX ON TOP OF 150mm DEPTH OF DRAIN ROCK WITH BRICKS PLACED BENEATH EACH CORNER

NEW WESTMINSTER

SCALE: 1:15

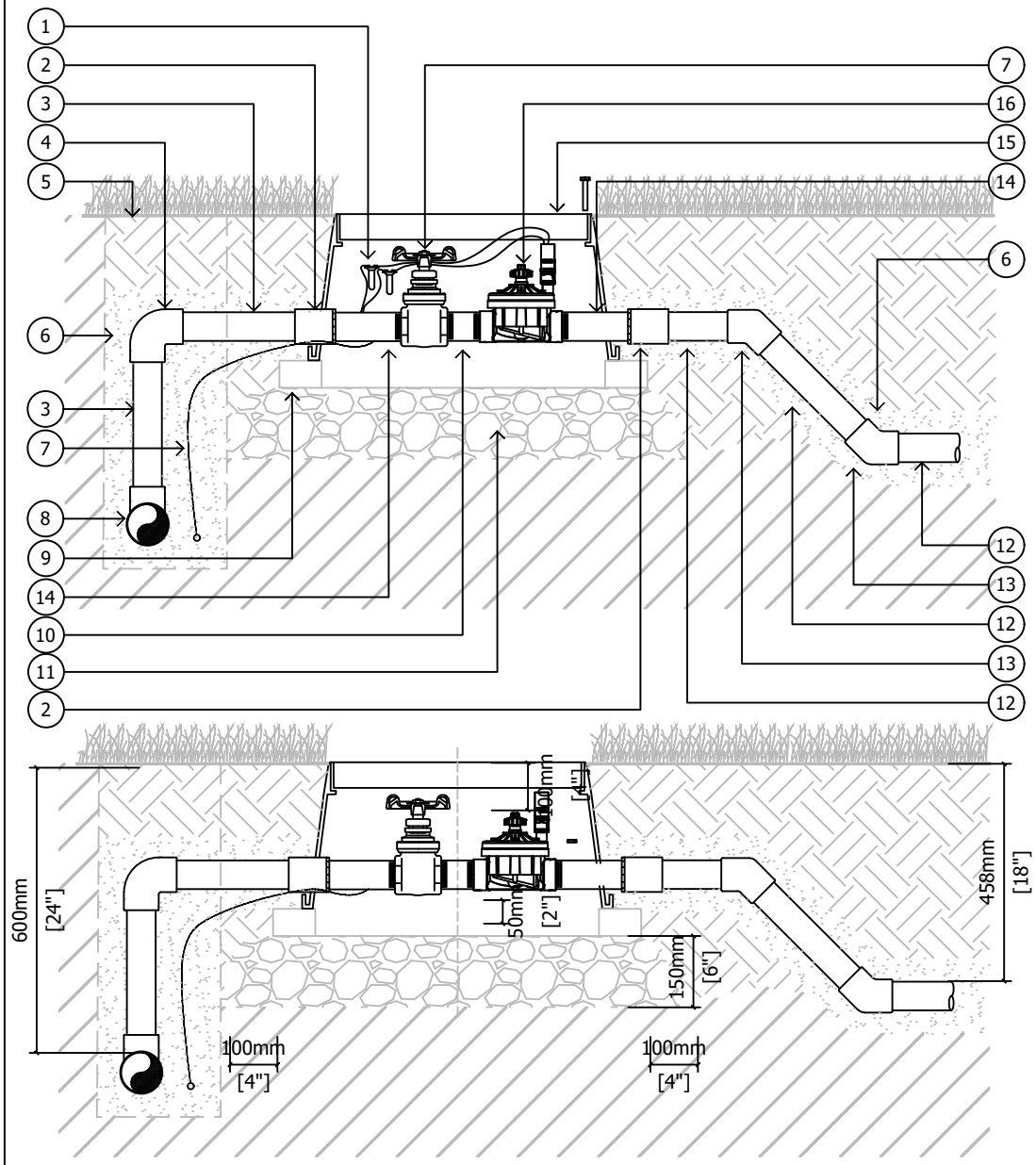
DATE: Dec, 2024

DETAIL TITLE:

ELECTRIC CONTROL VALVE 38mm

SUPPL. DRAWING No.:

SDR-IR-11



LEGEND

1. 600mm SLACK WIRE w/ 3MDR/Y-6 WIRE CONNECTOR
2. SCHEDULE 40 PVC COUPLER SIZED TO LATERAL PIPE
3. SCHEDULE 40 PVC MAINLINE SIZED TO LATERAL PIPE
4. SCHEDULE 40 PVC 90° ELBOW
5. FINISHED GRADE
6. 50mm SAND BEDDING AROUND PIPE, REFER TO TRENCH SECTION DETAIL
7. IRRIGATION WIRING
8. SCHEDULE 40 PVC TEE SIZED PER MAINLINE
9. FOUR (4) BRICKS MIN., INSTALLED AT EACH CORNER
10. 50mm SCHEDULE 80 PVC NIPPLE
11. 150mm DEPTH 25mm DRAIN ROCK, EXTEND 100mm PAST VALVE BOX
12. CLASS 200 PVC LATERAL PIPE SIZED PER PLANS
13. SCHEDULE 40 PVC 45° ELBOW, POSITION TO ACHIEVE LATERAL TRENCH DEPTH
14. 50mm SCHEDULE 80 PVC NIPPLE CUT IN HALF AND SOLVENT WELDED TO REDUCING BUSHING
15. NDS PRO-SPEC 1320 VALVE BOX w/ OVERLAPPING COVER & STAINLESS STEEL BOLT
16. 50mm ELECTRIC CONTROL VALVE
17. 50mm TOYO 206A GATE VALVE

NOTE:

- CENTER VALVE IN VALVE BOX
- INSTALL PLASTIC TAG ENGRAVED w/ ZONE NUMBER
- MAINTAIN 50mm GAP BETWEEN BOTTOM OF VALVE & TOP OF DRAIN ROCK
- WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL
- DO NOT INSTALL VALVE OVER MAINLINE, INSTALL VALVE PERPENDICULAR TO MAINLINE
- MAINTAIN 600mm OF SLACK CONDUCTOR IN VALVE BOX. TAPE WIRING TOGETHER
- INSTALL VALVE BOX ON TOP OF 150mm DEPTH OF DRAIN ROCK WITH BRICKS PLACED BENEATH EACH CORNER

NEW WESTMINSTER

SCALE: 1:15

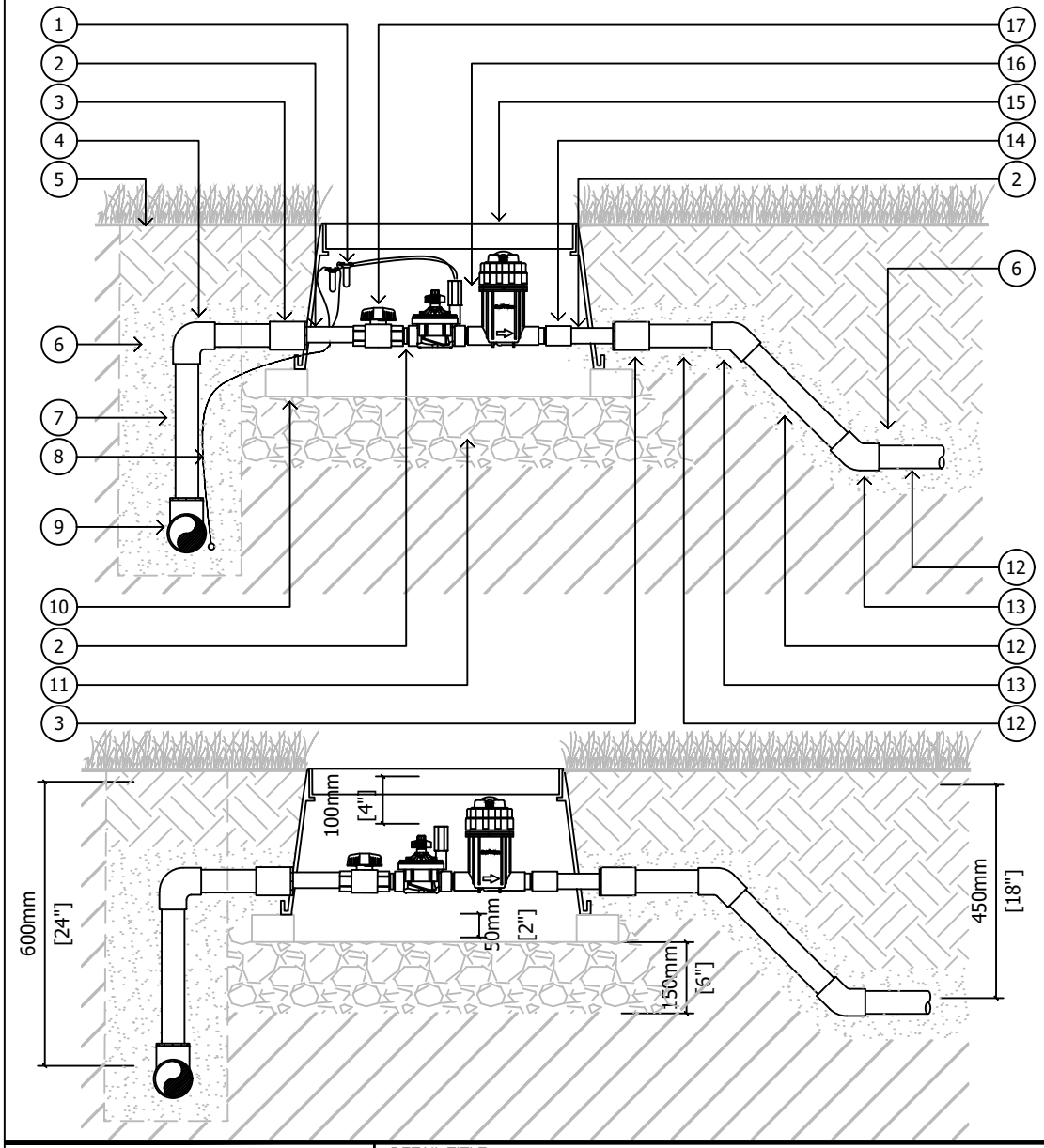
DATE: Dec, 2024

DETAIL TITLE:

ELECTRIC CONTROL VALVE 50mm

SUPPL. DRAWING No.:

SDR-IR-12



LEGEND

1. 600mm SLACK WIRE w/ 3MDR/Y-6 WIRE CONNECTOR
2. 25mm SCHEDULE 80 NIPPLE
3. SCHEDULE 40 COUPLER, SIZED TO LATERAL PIPING w/ 25mm REDUCING BUSHING
4. SCHEDULE 40 PVC 90° ELBOW
5. FINISHED GRADE
6. BEDDING SAND
7. SCHEDULE 40 PVC PIPE, SIZED TO LATERAL
8. IRRIGATION WIRING
9. SCHEDULE 40 PVC TEE w/ REDUCING BUSHING
10. MIN. FOUR (4) BRICK AT BASE OF VALVE BOX
11. 150mm DEPTH 25mm DRAIN ROCK, EXTEND 100mm PAST VALVE BOX
12. CLASS 200 PVC LATERAL PIPE SIZED PER PLANS
13. SCHEDULE 40 PVC 45° ELBOW, POSITION TO ACHIEVE LATERAL TRENCH DEPTH
14. 25mm SCHEDULE 80 PVC COUPLER
15. NDS PRO-SPEC 1320 VALVE BOX w/ OVERLAPPING COVER & STAINLESS STEEL BOLT
16. 25mm DRIP ZONE KIT
17. 25mm SCHEDULE 40 PVC BALL VALVE

NOTE:

- CENTER VALVE IN VALVE BOX
- INSTALL PLASTIC TAG ENGRAVED w/ ZONE NUMBER
- MAINTAIN 50mm GAP BETWEEN BOTTOM OF VALVE & TOP OF DRAIN ROCK
- WRAP VALVE BOX WITH LANDSCAPE FABRIC TO PREVENT INGRESS OF MATERIAL
- DO NOT INSTALL VALVE OVER MAINLINE, INSTALL VALVE PERPENDICULAR TO MAINLINE
- MAINTAIN 600mm OF SLACK CONDUCTOR IN VALVE BOX. TAPE WIRING TOGETHER
- INSTALL VALVE BOX ON TOP OF 150mm DEPTH OF DRAIN ROCK WITH BRICKS PLACED BENEATH EACH CORNER

NEW WESTMINSTER

SCALE: 1:15

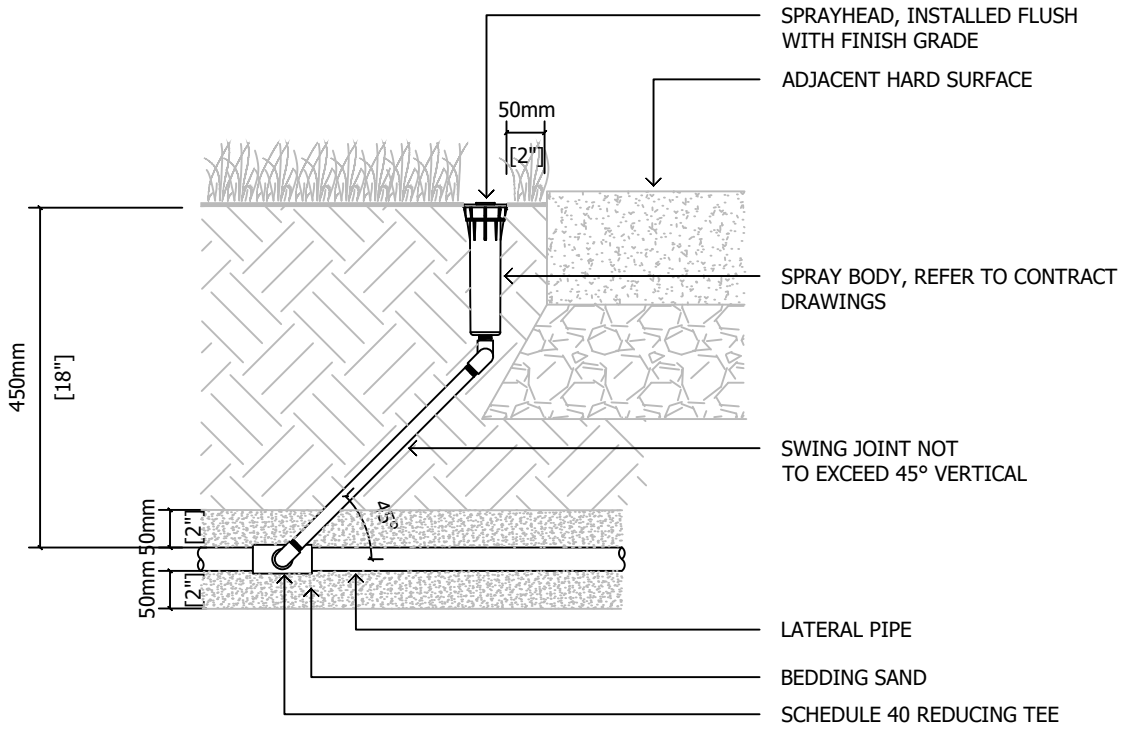
DATE: Dec, 2024

DETAIL TITLE:

DRIP ZONE KIT 25mm

SUPPL. DRAWING No.:

SDR-IR-13



NOTES

1. INSTALL RAIN BIRD SA SERIES SWING JOINT FOR HEADS THAT FLOW UP TO 8gpm.
2. INSTALL SWING JOINT USING SCHEDULE 80 NIPPLE, THREE (3) SCHEDULE 40 PVC STREET ELBOWS ALL SIZED TO SPRINKLER INLET FOR FLOWS OVER 8gpm.

NEW WESTMINSTER

SCALE: 1:10

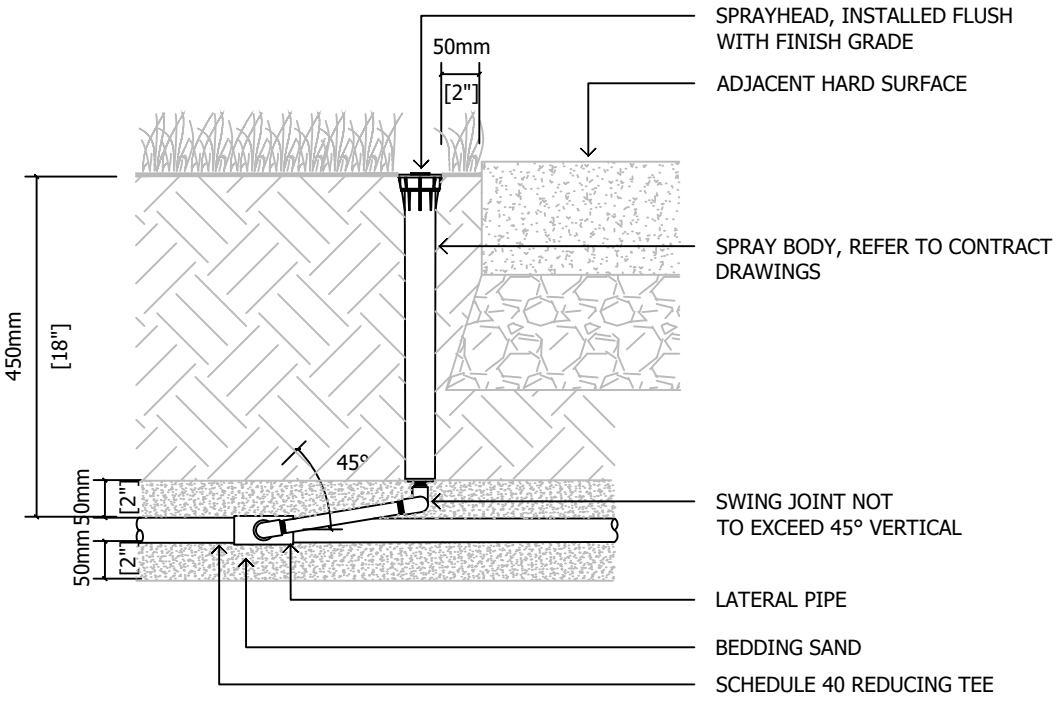
DATE: Dec, 2024

DETAIL TITLE:

SPRAYHEAD SPRINKLER 100mm

SUPPL. DRAWING No.:

SDR-IR-14



NOTES
1. INSTALL RAIN BIRD SA SERIES SWING JOINT FOR HEADS THAT FLOW UP TO 8gpm.
2. INSTALL SWING JOINT USING SCHEDULE 80 NIPPLE, THREE (3) SCHEDULE 40 PVC STREET ELBOWS ALL SIZED TO SPRINKLER INLET FOR FLOWS OVER 8gpm.

NEW WESTMINSTER

SCALE: 1:10

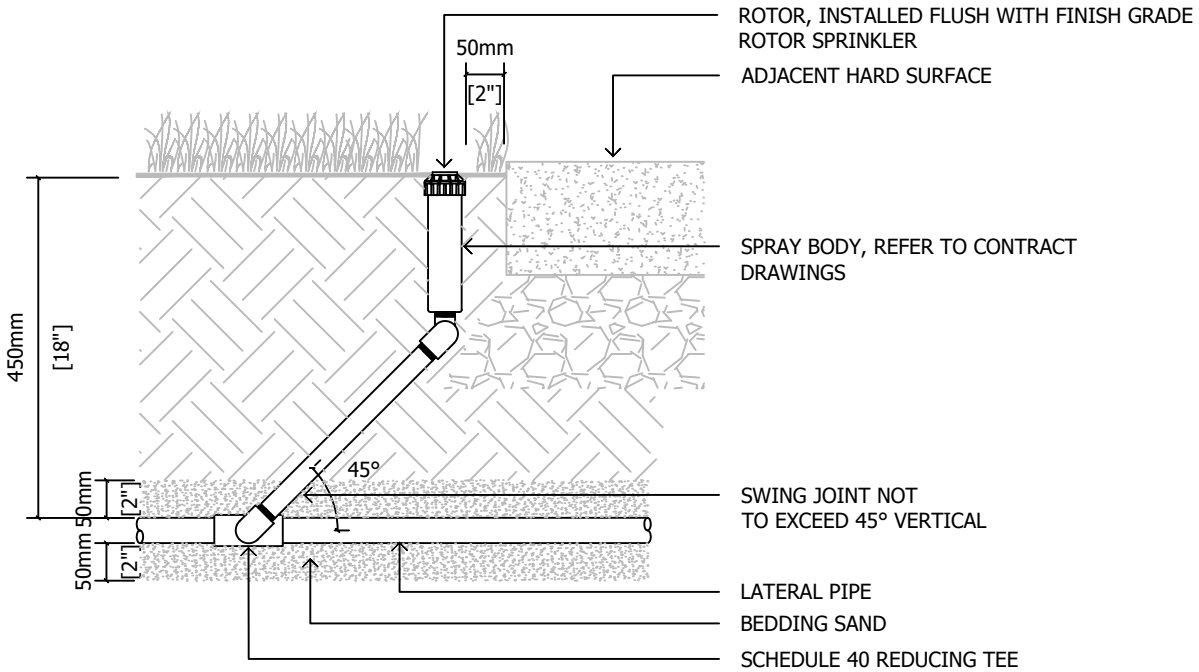
DATE: Dec, 2024

DETAIL TITLE:

SPRAYHEAD SPRINKLER 300mm

SUPPL. DRAWING No.:

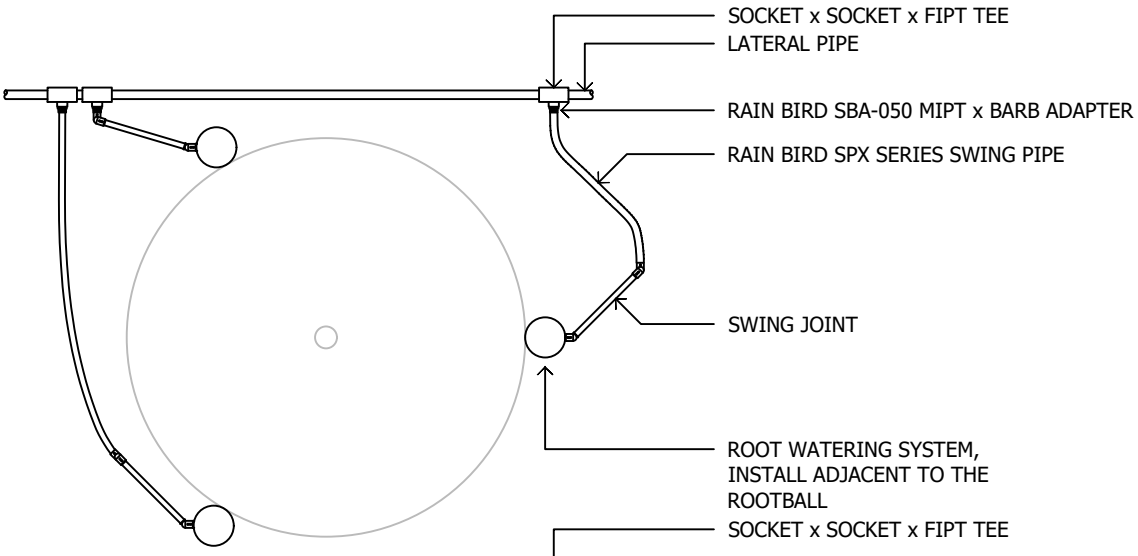
SDR-IR-15



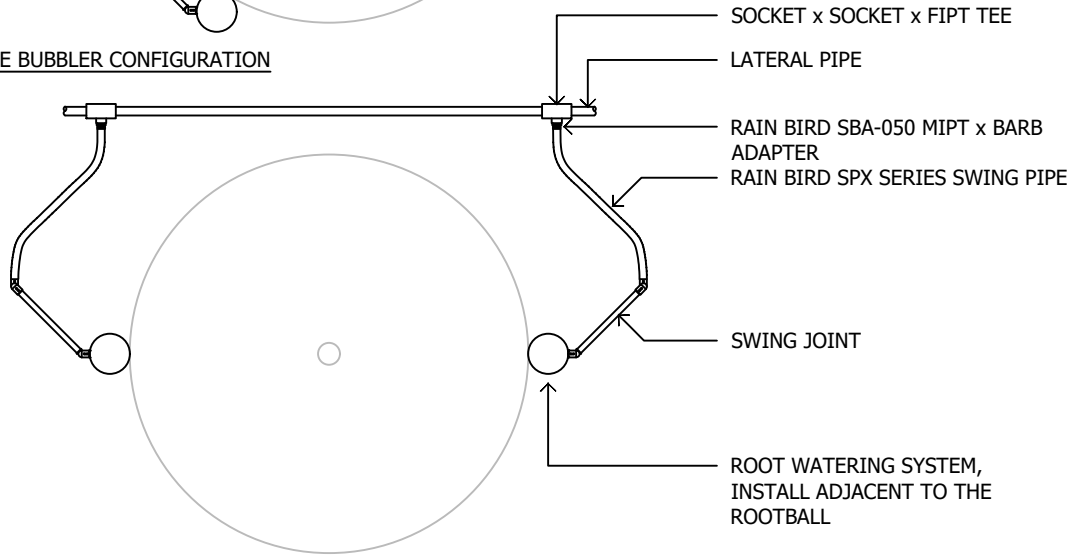
NOTES

1. INSTALL RAIN BIRD SA SERIES SWING JOINT FOR HEADS THAT FLOW UP TO 8gpm.
2. INSTALL SWING JOINT USING SCHEDULE 80 NIPPLE, THREE (3) SCHEDULE 40 PVC STREET ELBOWS ALL SIZED TO SPRINKLER INLET FOR FLOWS OVER 8gpm.

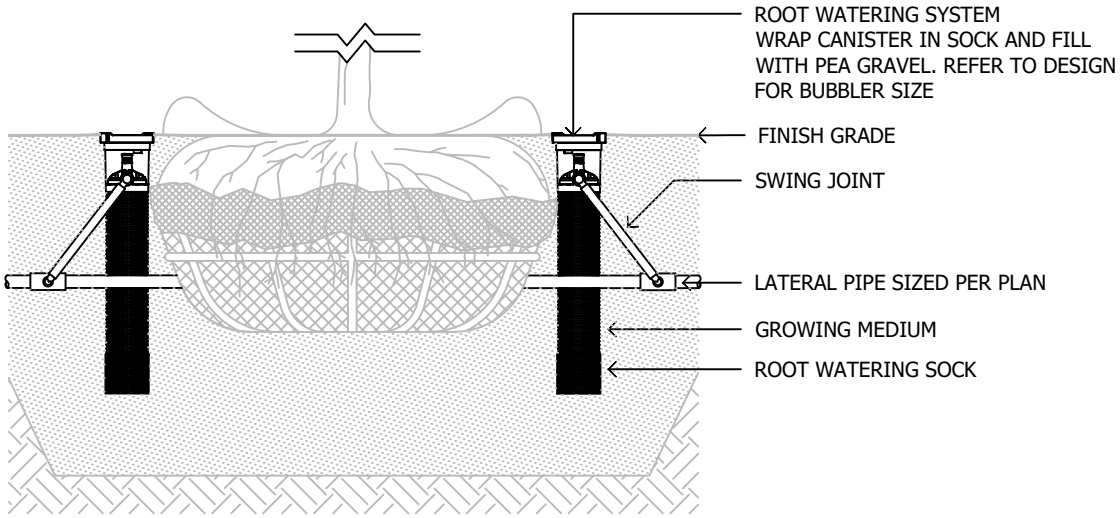
NEW WESTMINSTER SCALE: 1:10 DATE: Dec, 2024	DETAIL TITLE: ROTOR	SUPPL. DRAWING No.: SDR-IR-16



PLAN: THREE BUBBLER CONFIGURATION



PLAN: TWO BUBBLER CONFIGURATION



SECTION

NEW WESTMINSTER

SCALE: 1:20

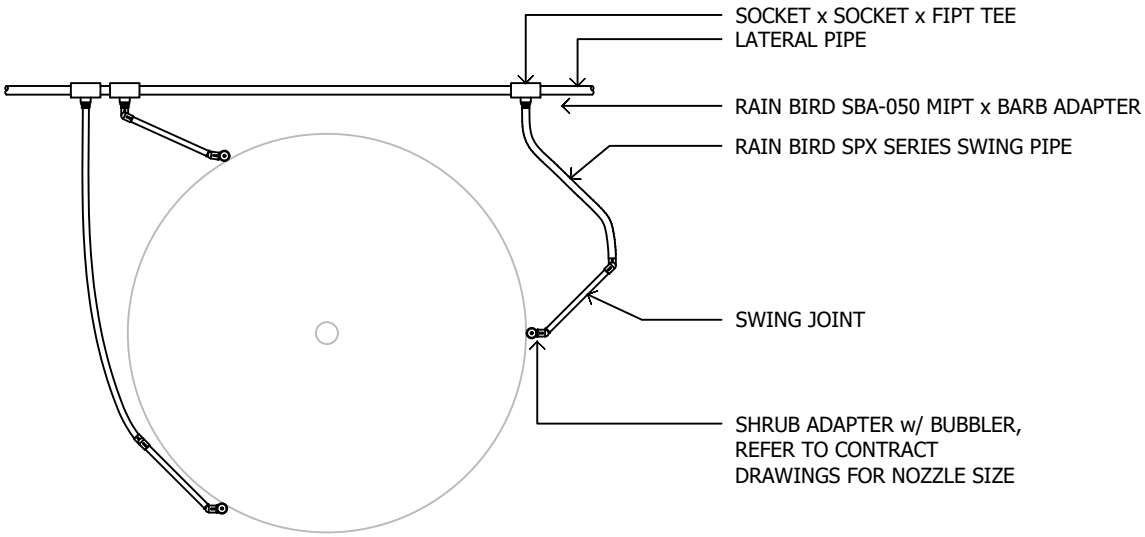
DATE: Dec, 2024

DETAIL TITLE:

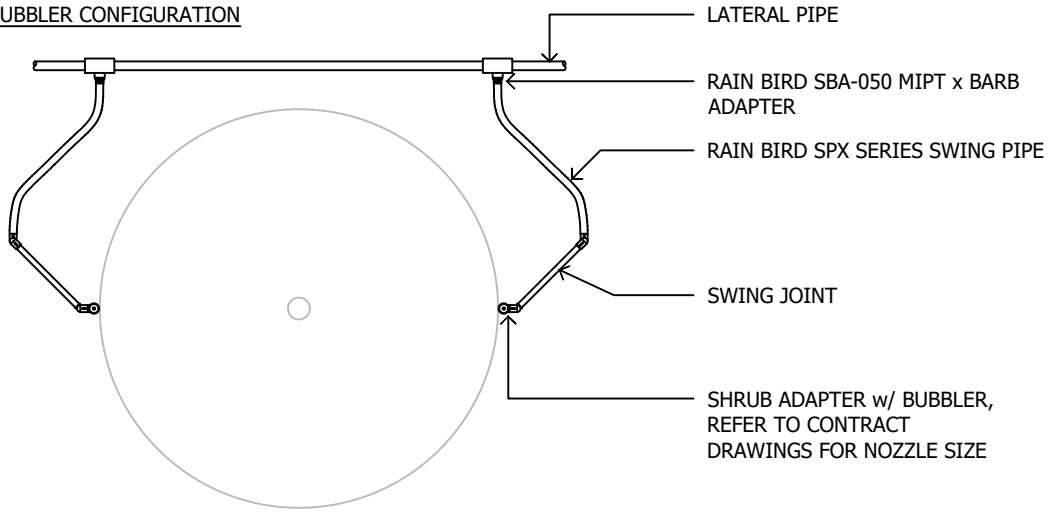
ROOT WATERING SYSTEM

SUPPL. DRAWING No.:

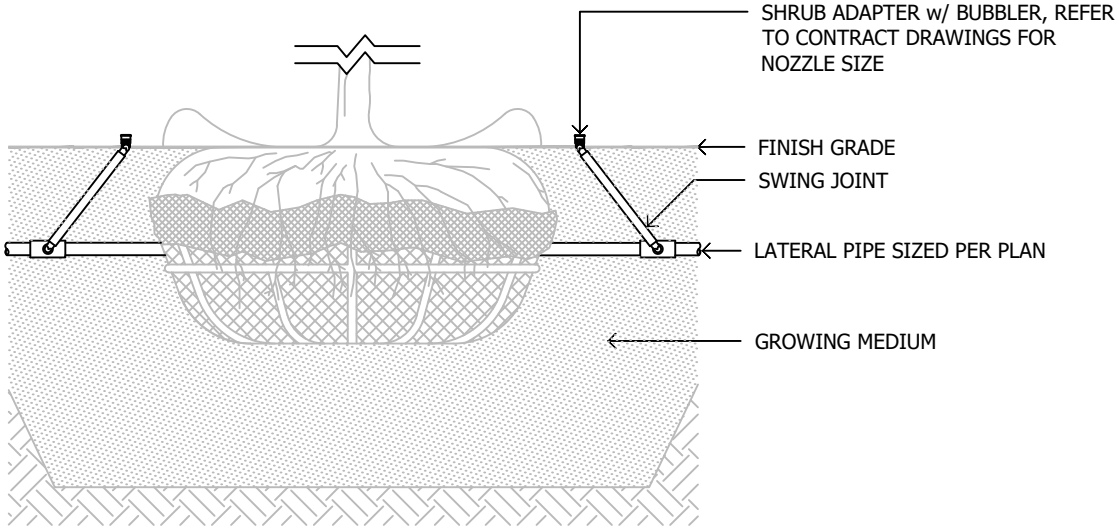
SDR-IR-17



PLAN: THREE BUBBLER CONFIGURATION



PLAN: TWO BUBBLER CONFIGURATION



SECTION

NEW WESTMINSTER

SCALE: 1:20

DATE: Dec, 2024

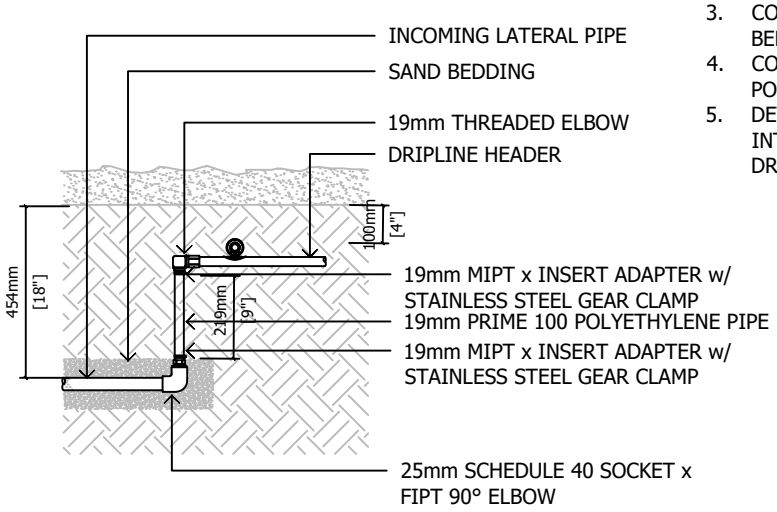
DETAIL TITLE:

TREE BUBBLER

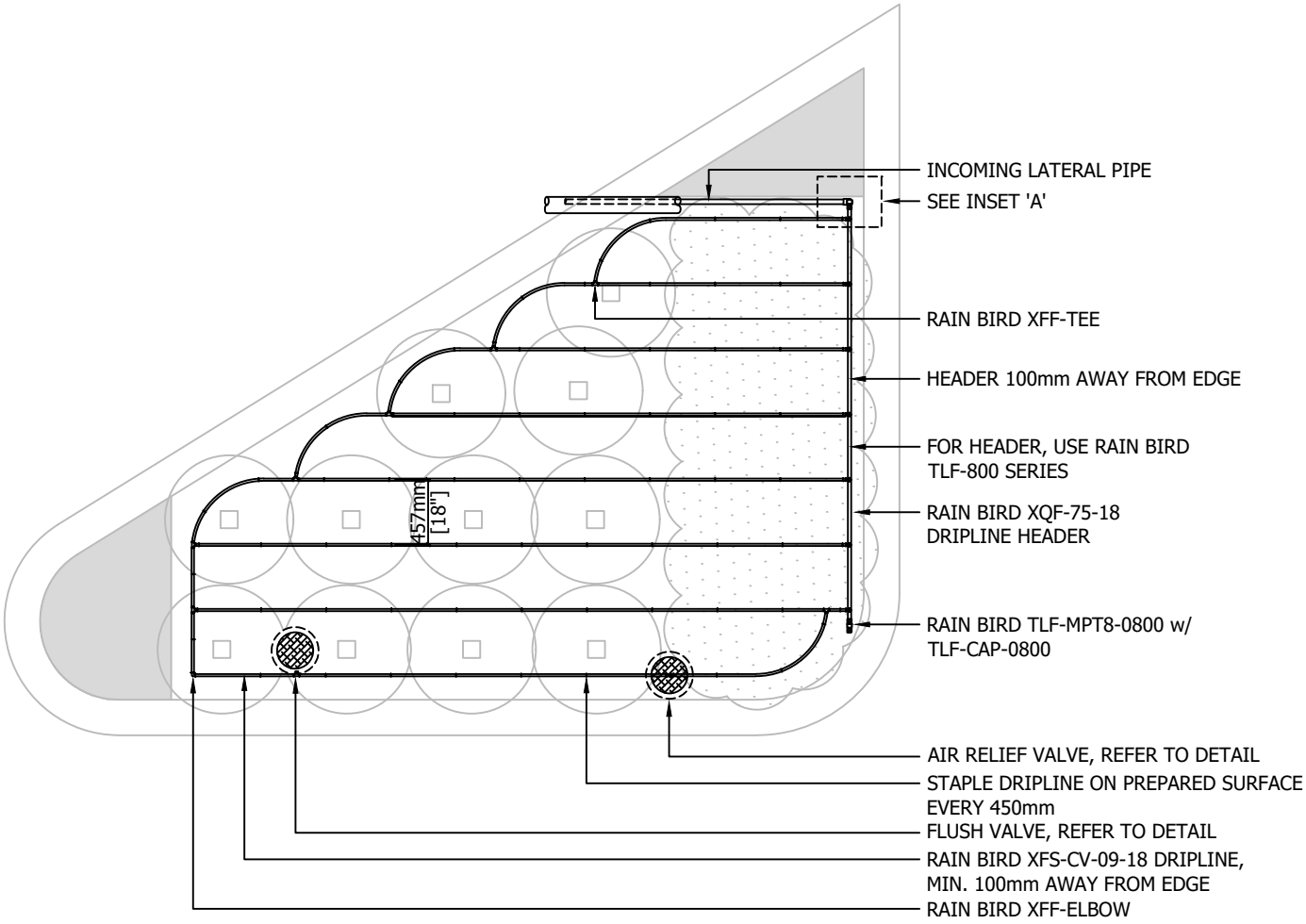
SUPPL. DRAWING No.:

SDR-IR-18

NOTES:
1. STAPLE DRIPLINE EVERY 450mm
2. ALL DRIPLINE TO BE INSTALLED ON HIGH SIDE OF PLANT
3. CONTRACTOR SHALL ENSURE THAT DRIPLINE IS INSTALLED 100mm BELOW GRADE AND SPACED EVENLY AT 450mm
4. CONTRACTOR SHALL INSTALL DRIPLINE IN STRAIGHT ROWS WHEREVER POSSIBLE TO MINIMIZE SHARP BENDS IN PIPE
5. DETAIL REPRESENTS TYPICAL LAYOUT FOR DRIP ZONES. DETAIL IS INTENDED TO PROVIDE INSTALLER WITH THE CONCEPT IN WHICH THE DRIP ZONE IS TO BE CONSTRUCTED.



INSET 'A'
1:20



NEW WESTMINSTER

SCALE: 1:50

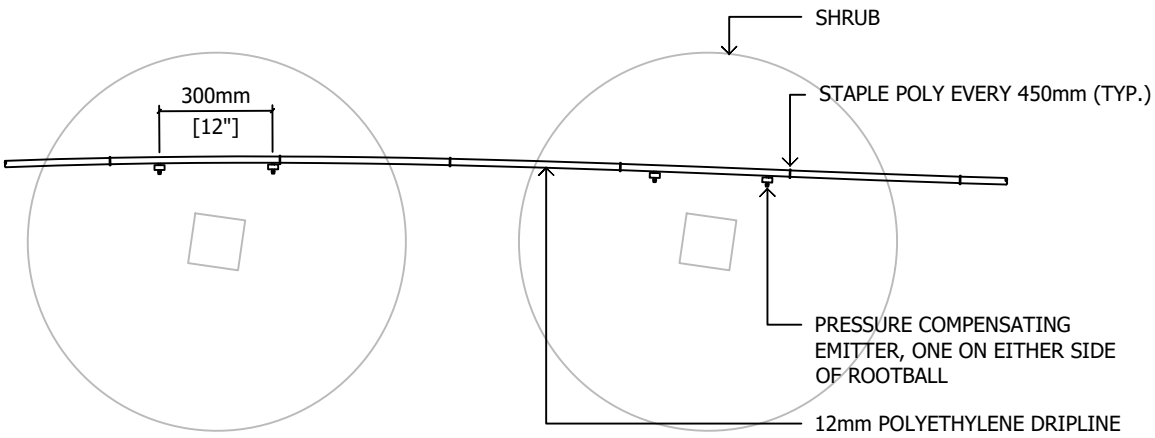
DATE: Dec, 2024

DETAIL TITLE:

SUBSURFACE DRIPLINE LAYOUT

SUPPL. DRAWING No.:

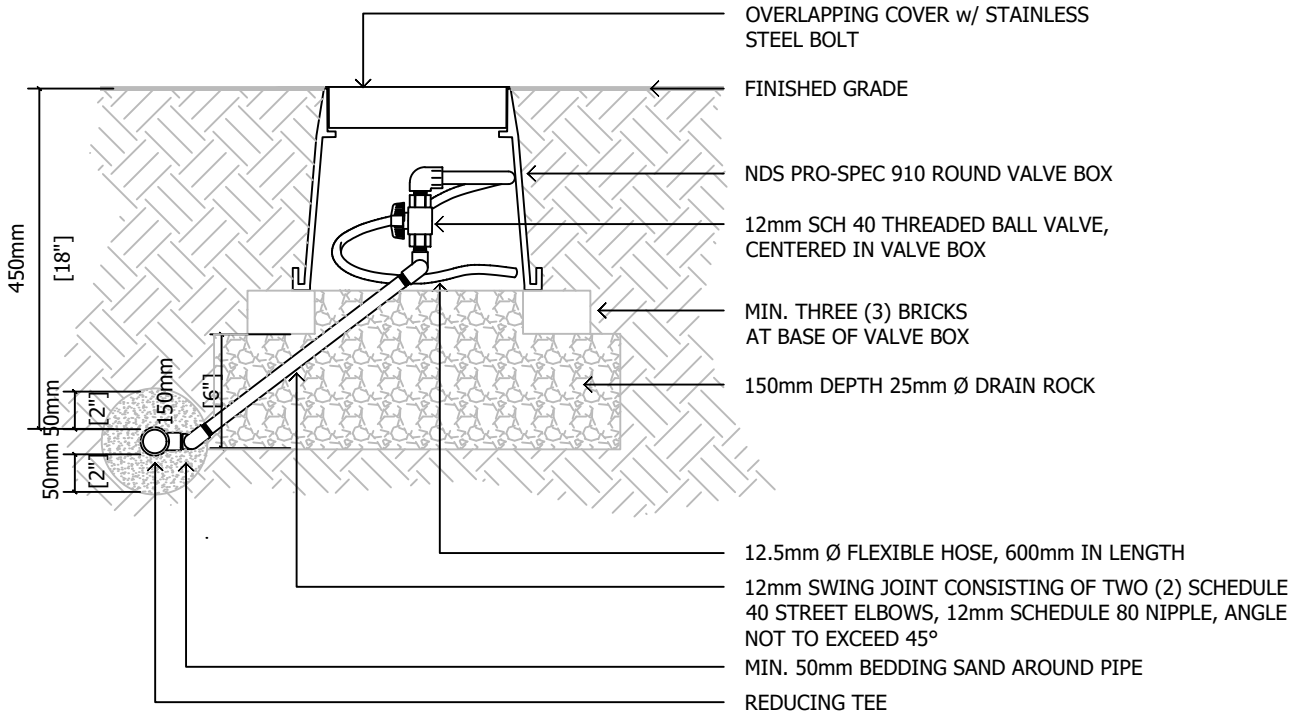
SDR-IR-19



NOTES:

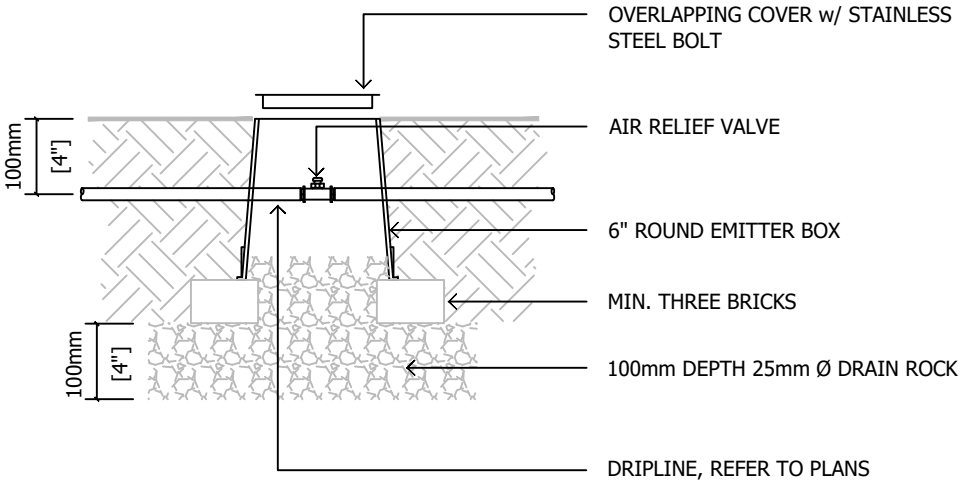
1. STAPLE DRIPLINE EVERY 450mm
2. ALL DRIPLINE AND EMITTERS TO BE INSTALLED ON HIGH SIDE OF PLANT
3. TWO (2) EMITTERS PER SHRUB ON EITHER SIDE OF ROOTBALL,TO PROMOTE FUTURE GROWTH
4. CONTRACTOR SHALL ENSURE THAT DRIPLINE IS INSTALLED 50mm BELOW GRADE, AND NOT VISIBLE
5. CONTRACTOR SHALL INSTALL DRIPLINE IN STRAIGHT ROWS WHEREVER POSSIBLE TO MINIMIZE SHARP BENDS IN PIPE
6. DETAIL REPRESENTS TYPICAL LAYOUT FOR DRIP ZONES. DETAIL IS INTENDED TO PROVIDE INSTALLER WITH THE CONCEPT IN WHICH THE DRIP ZONE IS TO BE CONSTRUCTED.

NEW WESTMINSTER	DETAIL TITLE:	SUPPL. DRAWING No.:
SCALE: 1:20 / DATE: Dec, 2024	POINT SOURCE DRIPLINE LAYOUT	SDR-IR-20



NEW WESTMINSTER

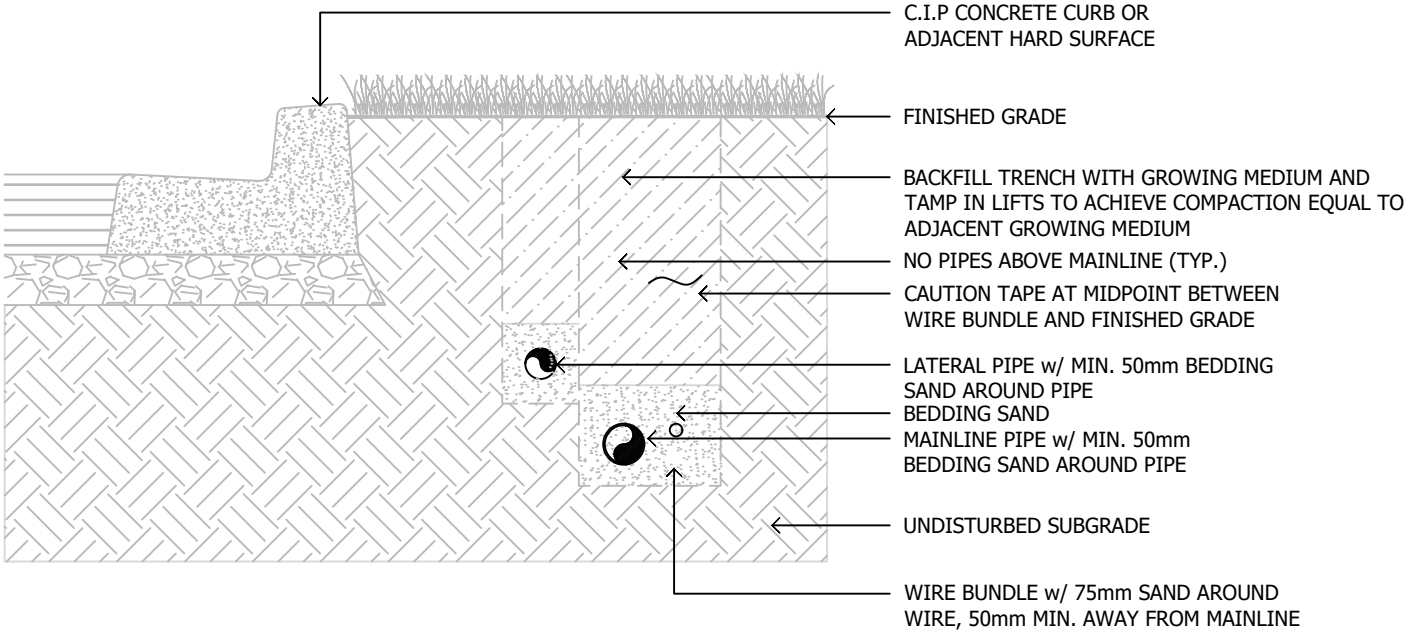
SCALE:	DATE:	DETAIL TITLE:	SUPPL. DRAWING No.:
1:10	Dec, 2024	FLUSH VALVE ASSEMBLY	SDR-IR-21

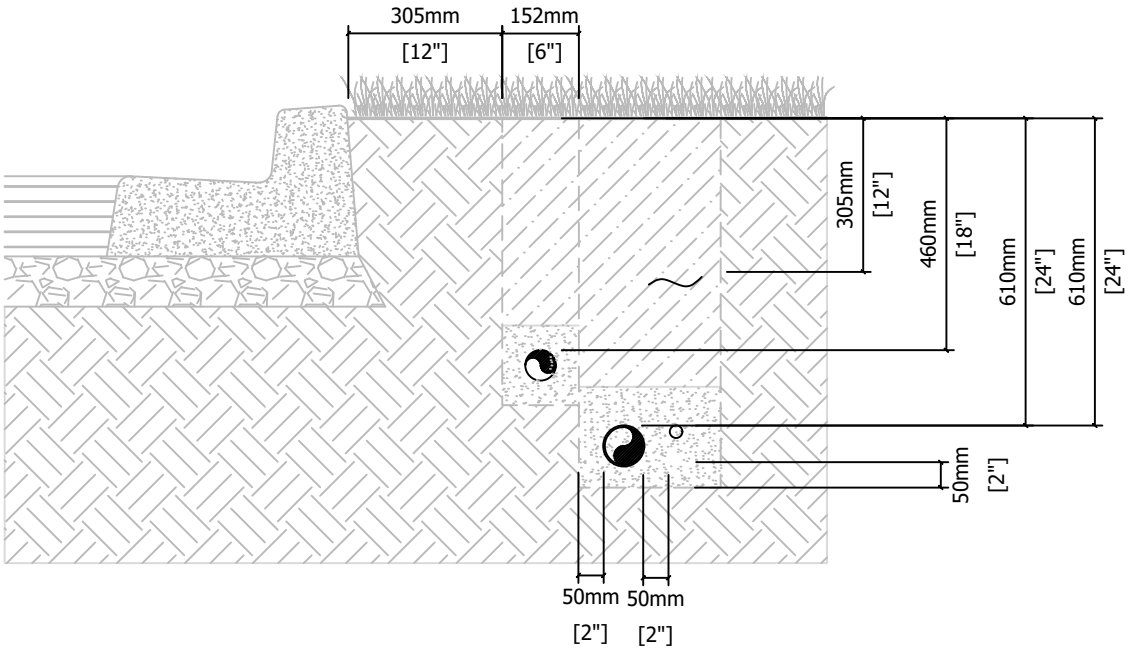


NOTES
1. INSTALL AIR RELIEF VALVE AT THE HIGHEST POINT OF ZONE.

NEW WESTMINSTER

SCALE:	DATE:	DETAIL TITLE:	SUPPL. DRAWING No.:
1:10	Dec, 2024	AIR RELIEF VALVE	SDR-IR-22





NEW WESTMINSTER SCALE: 1:15 DATE: Dec, 2024	DETAIL TITLE: TRENCH SECTION	SUPPL. DRAWING No.: SDR-IR-23