**NOTES:**

1. PERFORATIONS ARE 1 1/2" (40mm) IN DIAMETER.
2. PERFORATIONS ARE SPACED AT APPROX. 12" (305mm) IN BOTH DIRECTIONS.
3. NORMAL HEIGHT IS 6'-0" (1830mm), (2 SECTIONS).
4. METRIC EQUIVALENTS (SHOWN IN PARENTHESES) ARE ROUNDED TO NEAREST 5mm OR 5kg.
6" PVC PIPE
INSPECTION HOLE

5CA14 UTILITY ANCHOR
TYP. OF (1) IN 48" LID

LID PLAN VIEW
FOR 72" SEEPA GE PIT SHOWN
48" SEEPA GE PIT SIMILAR

5CA14 UTILITY ANCHOR
TYP. OF (3) IN 72" LID

TYP. CUT MESH AS
REQ'D AT PVC

6" PVC PIPE
INSPECTION HOLE

MESH REINFORCING
(STANDARD M.H. MESH)
CENTERED IN LID

SECTION A-A FOR 72"Ø SEEPA GE PIT LID

MESH REINFORCING
(STANDARD M.H. MESH)
CENTERED IN LID

SECTION A-A FOR 48"Ø SEEPA GE PIT LID

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