

A diagram of a driveway layout. The driveway is a large, irregularly shaped area with a rounded corner, labeled "DRIVEWAY 6M WIDE" along its right edge. The interior of the driveway is filled with a grid of small black arrows, all pointing downwards. Two blue L-shaped markers are shown: one at the top left corner and one at the bottom right corner. Each marker consists of a vertical line segment and a horizontal line segment meeting at a right angle. The top-left marker is labeled "L1" in red text. The bottom-right marker is also labeled "L1" in red text. A small portion of a building with diagonal siding is visible at the bottom left corner of the driveway.

A diagram of a rectangular domain with rounded corners. The interior is filled with a grid of small black arrows pointing downwards, representing a vector field. The boundary is marked with four blue line segments, each labeled with a red $L1$ norm indicator. The bottom-left corner is connected to a grid of squares, with a label $L1$ indicating the distance from the boundary to the grid.

LANDSCAPE

LVL + 750

MACHINE ROOM
LVL +62850MM

STP PUMP ROOM
Cap. 380 KLD

CAP=1500
 DEPTH=5.2m
 AREA=29.2m²
 TWT=1.4

CAP=1600
 DEPTH=5.2m
 AREA=29.2m²
 TWT=1.5

STP PUMP R
 Cap. 360 KL

Technical drawing of a building floor plan showing a Machine Room and a STP Pump Room.

MACHINE ROOM
LVL +62850MM

CAP = 150MM
DEPTH = 5.2m
AREA = 29.2m²

STP PUMP ROOM
Cap. 360 KLD

CAP = 150MM
DEPTH = 5.2m
AREA = 29.2m²

Architectural floor plan of a building. A diagonal orange-hatched area is labeled "6000 MM WIDE FIRE TENDER PATH". The path is bordered by blue lines with red "L" markers. Labels on the plan include "TOO SMALL FOR PARAPET WALL" and "PARAPET WALL". A ramp area is labeled "ENTRY/EXIT RAMP TO SERVICES FROM GROUND TO BASEMENT (4M WIDE)". The plan shows a grid of rooms and a surrounding area with small downward-pointing arrows.

WIDE FIRE TENDERS

ENTRY/EXIT RAMP TO SERVICES FROM GROUND TO BASEMENT 4M WIDE

LEVEL +15200