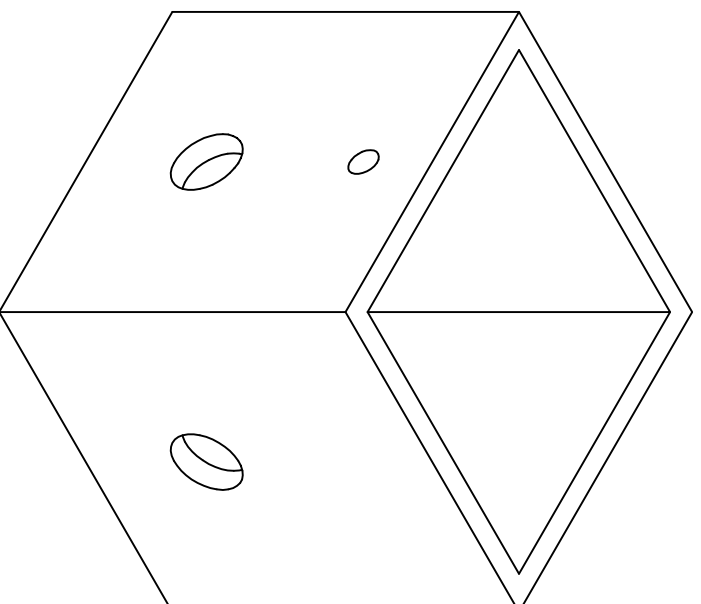


VOL = 0.72 m<sup>3</sup>  
WT = 180 kgs



**CONSTRUCTION**

FOR LIFTING OF COMPLETE UNITS (EX LID)  
A 2 POINT EQUALISED SYSTEM USING THE  
1.3T SWIFTLIFT ONLY IS TO BE USED  
338 MESH. CENTRALLY PLACED.

FINISHED PRODUCT WEIGHT 180kgs EXCLUDING THE LID

**MATERIALS**

CONCRETE STRENGTH ( $f'c$ ) : 28 DAY STRENGTH SHALL BE 35mpa  
STRIPPING STRENGTH (min.) SHALL BE 15mpa  
REINFORCEMENT STEEL GRADE :IN ACCORDANCE WITH NZS3422 & NZS 3402  
HD BARS = GRADE 500E, MESH = 575mpa

**MANUFACTURING STANDARDS**

MANUFACTURE IN ACCORDANCE WITH NZS 3109:1997 (PRECAST UNITS)  
SURFACE FINISHED TO NZS3114:1987  
FORMED SURFACE - F4 FINISH  
TROWELLED SURFACES - U2 FINISH



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TELCO 600x600x600 HIGH  
PATHWAY CHAMBER  
(FIBRE OPTIC)

PLAN, ELEVATIONS, DETAILS & 3D DRAWING

Drawn By NW	Date 28/09/07
Checked By BR	Scale A1 AS SHOWN
Reference No. 04806	
Drawing No. SHEET 1	Rev. No. 1