ELEVATION

END VIEW

PLAN APPROVED BY
TOWN OF MELVILLE
BUILDING SURVEYOR
HEALTH INSPECTOR

BEFORE WORK IS COMMENCED
PLAN MUST BE SUBMITTED
TO MET. WATER SUPPLY DEPT.

PLAN

SECTION A-A

GENERAL SPECIFICATION

ITEM	DESCRIPTION
Foundation	1" Cavity walls: 18"x9" deep conc. strip. 1¼" Partition 10"x6" deep conc. strip.
Walls	External leaf of Brick wall - cream Brick - face finish
— " —	Internal leaf - "Cakil" Brick face finish
Floor	3" concrete throughout
Trusses	1½"x2½" 7.09" R.S.C. (Hot dip galvanised
Purlins	5"x2" timber - jarrah
Fascia	8"x2" timber - jarrah - dressed
Roof sheeting	Fibrolite "G.P.G. Super-Six" R.R.C.
	safety wire mesh under.
Fibrolite Accessories.	Provide - barges - ridge capping etc. as req. fix to manufacturers specification.
Gutter.	5" standard galv.
Down pipes	4"x2" metal galv.
Windows:	6'-0"x2'-4" fixed glass. Central panels
1-2-3-4	5 Blades adjustable louvres.
Window 5	6'-0"x2'-4" fixed glass
Door 1	6'-8"x3'-0" flush panel - weather proof plywood. Fit weather Bar, Provide Pave Bolt furniture
Door 2	Ditto but delete pave Bolt
Door 3	6'-8"x2'-8" flush panel. C.P. furniture
Door 4	6'-8"x3'-0" flush panel. Weather proof ply. Fit weather strip. C.P. Furniture
General. Painting	All doors, windows - fascia - gutters
Down pipes	to be primed, knotted, given one
undercoat and	leaf coat of full gloss.

PLANS AND SPECIFICATIONS
In building construction any deviation from approved plans and specifications must be notified to and approved by the Council prior to any variation whatsoever being made.