

DESCRIPTION.	Unit of Measurement.	* Total Quantity to be used in the Building.	† Quantity for which Permit is Required.
Flexible electric wires (state sizes and number of cores)	100 yds.		
Plugs and sockets, electric	Number		
Lamp holders, electric	"		
Switches, electric	"		
Ironclad switch fuses, electric	"		
Refrigerators (state size)	"		
Electric stoves (state size)	"		
IRON AND STEEL.			
Joists	Tons		
Angles	"		
Channels	"		
Tees	"		
Flats, rounds, squares	"		
Plates	"		
Reinforcing rods..... <i>including 8 gauge wire</i>	"	1030	1030
Tubes or pipes (gas, air, steam, water) and fittings. Sizes up to 3/4"	"	100 ft - 3/4"	Galv. W/
Tubes or pipes (gas, air, steam, water) and fittings. Sizes over 3/4"	"	25 ft 2"	"
Electrical conduit..... <i>(tubing)</i>	"	60	60
Galvanized or black corrugated iron roofing	Lin. ft.		
Galvanized or black flat sheet iron..... <i>for chg flashing</i>	Super ft.	1/2 sheet	
TIMBER.			
(State whether imported or grown in Union of South Africa.)			
Sawn logs, deals and scantlings, i.e., Baltic deal, Douglas fir, Hemlock, Alaska pine, Parana pine, pitch pine and their substitutes	Standards (165 Cub. ft.)	7	7
Flooring boards..... <i>substituted with concrete</i>	Sq. ft.		
Ceiling boards..... <i>substituted with concrete</i>	"		
Shelving, clear pine and their substitutes..... <i>concrete shelving</i>	"		
Teak and its substitutes (state whether Asiatic or African)	"		
Plywoods (state type)	"		

I _____ hereby declare that the information given in this form to the best of my knowledge is true and correct. A misstatement renders this Application liable to immediate rejection.

Signed _____

Date _____

* In this column indicate the total quantities of new material to be used.

† In this column indicate the portion of new material which is not obtainable from free stocks or which is not in the possession of yourself or your contractor(s).

SCHEDULE OF MATERIALS REQUIRED FOR:—

C.H.B. Plan No 784. (5 roomed house)
 (STATE JOB.)

European house

(NAME OF APPLICANT.)

2500.

BUILDING MATERIALS.

DESCRIPTION.	Unit of Measurement.	*Total Quantity to be used in the Building.	† Quantity for which Permit is Required.
Corrugated asbestos roofing.....	Lin. ft.		
Mortice locks and furniture.....	Number		
Rim locks and furniture.....	"	<i>7</i>	<i>7</i>
Asphaltic roofing felt..... <i>Pa dlock to store</i>	Rolls		
Linoleum (battleship or cork) floor covering (state type).....	Super yds.		
Mastipave or similar floor covering (state type).....	"		
Clear sheet glass.....	Super ft.	<i>74</i>	<i>74</i>
Obscured glass.....	"		
Plate glass.....	"		
Wired glass.....	"		
Coal fired ranges (state size) <i>No 7 Dover Store</i>	Number	<i>1</i>	<i>1</i>
Glazed wall tiling.....	Super yds.		
Track for sliding doors, Coburns, McCabes and similar types.....	Lin. ft.		
Metal windows.....	Centals (100 lb.)		
W.C. suites.....	Number		
Lavatory basins.....	"	<i>1</i>	<i>1</i>
Baths.....	"	<i>1</i>	<i>1</i>
Urinal stalls.....	"		
Automatic flushing cistern (state gallons).....	"		
Hot water or steam boilers (state type and size).....	"		
Solid drawn copper piping.....	Centals (100 lb.)		
Lead piping.....	"		
Fire extinguishers (state type and size).....	Number		
Canvas fire hose.....	Lin. ft.		
Fire hose reels (state length of hose).....	Number		
V.I.R. electric cable (state sizes and number of conductors).....	100 yds.		
	"		
	"		
	"		
	"		

DESCRIPTION.	Unit of Measurement.	* Total Quantity to be used in the Building.	† Quantity for which Permit is Required.
Flexible electric wires (state sizes and number of cores).....	100 yds.		
Plugs and sockets, electric.....	Number		
Lamp holders, electric.....	"		
Switches, electric.....	"		
Ironclad switch fuses, electric.....	"		
Refrigerators (state size).....	"		
Electric stoves (state size).....	"		
IRON AND STEEL.			
Joists.....	Tons		
Angles.....	"		
Channels.....	"		
Tees.....	"		
Flats, rounds, squares.....	"		
Plates.....	"		
Reinforcing rods... <i>including 8 gauge wire</i>	"	12574	10574 ³²
Tubes or pipes (gas, air, steam, water) and fittings. Sizes up to 3/4".....	"	25 ft - 2"	9 gal. W. 1
Tubes or pipes (gas, air, steam, water) and fittings. Sizes over 3/4".....	"	100 ft - 3/4"	.07
Electrical conduit... <i>(tubing)</i>	"	70	70 ⁰²
Galvanized or black corrugated iron roofing.....	Lin. ft.		
Galvanized or black flat sheet iron... <i>for chg flashing</i>	Super ft.		1/2 sheet
TIMBER.			
(State whether imported or grown in Union of South Africa.)			
Sawn logs, deals and scantlings, i.e., Baltic deal, Douglas fir, Hemlock, Alaska pine, Parana pine, pitch pine and their substitutes	Standards (165 Cub. ft.)	208	208
Flooring boards... <i>Asbestos tiles set in Salmar cast concrete</i>	Sq. ft.		
Ceiling boards... <i>Asbestos ceiling as obtainable otherwise leave open roof</i>	"		
Shelving, clear pine and their substitutes... <i>Concrete shelving</i>	"		
Teak and its substitutes (state whether Asiatic or African).....	"		
Plywoods (state type).....	"		

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