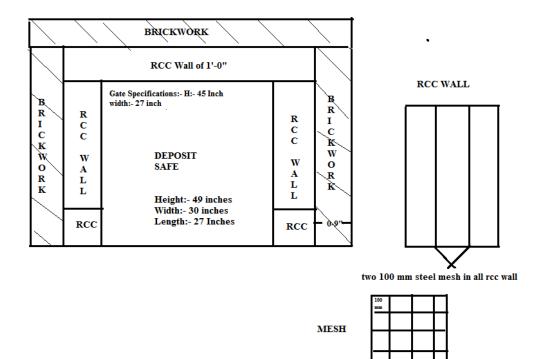
Work Specifications for Embedding of Deposit Safe

The Jind Central Co-operative Bank Ltd; Jind invites Quotations from well established vendors for embedding of deposit safe at its Patiala Chowk Branch. The work shall be carried out under the directions and supervision of the assigned Engineer-in charge or bidder representative at the site. On acceptance of quotations, the contractor shall intimate the name of his accredited representative who would be supervising the work and would be responsible for taking instructions for carrying out the works. Storage of all material i.e. cement, steel, sand, gravel, bricks, and all other materials and machinery, required during the construction, shall be arranged by contractor at their own cost.

Grouting of deposit safe must be done with steel jacket so that safe can not be easily exited from the steel jacket. Concrete grade to be used in RCC work will be M-20 with nominal grade mix as 1:1 ½:3 and reinf. will be TMT bars. Mixing of concrete will be in Diesel Operated Mixer. Hand mixing of concrete will not be allowed. Compaction of concrete will be done by Nozzle Vibrator. Contractor will use only ISI marked materials

Engineering Drawing:-



Technical specifications for Embedding of Deposit Safes are as follows:-

(per Safe)

1. RCC Wall Size:

Top & Bottom Wall: - Approx. 2 *(5'-2" * 2'-7" * 1') {i.e Number of walls*(L*B*H)}

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Side wall: - Approx. 2 *(6'-2" * 5'-1" * 1')

Back wall: - Approx. 1 *(6'-2" * 2'.7" * 1')

Proportion of Cement : Sand : Stone pieces(bajri) should be in the ratio of 1 : 1.5 : 3

2.STEEL: 2 Steel mash of 100mm in all RCC wall(12mm QTMT Bars(Tata Steel)).

3. BRICKWORK:-

Side wall: - Approx. 2 *(6'-4" * 6'-2" * 0'-9") Front Pillar:- Approx. 2 *(0.9" * 0.9" * 6'-2") Back Wall:- Approx. 2 *(6'-4" * 6'-2" * 0'-9") Top Wall:- Approx. 2 *(6'8" * 4'-4" * 0'-9")

Proportion of Cement : Coarse Sand for brickwork should be in the ratio of 1 : 5

<u>4.PLASTER:</u> After the Brickwork, all the walls must be plastered.

Proportion of Cement : Coarse Sand for Plaster should be in the ratio of 1 : 4

5.PAINTING: 2 coats of painting to match the decor of room.

<u>6.STEEL GATE</u>:- Angle 35*5 for all the four sides of the steel Sheet (i.e 10mm) and a steel mash of 100mm behind the sheet using 12mm QTM Bars (Tata Steel)

Here, ' represents feet, " represents inches

		Details of Fire Safety Sy	stems
Sr. No.	Name of Bank	Address	No. of Cylender to be refilled
1.	The Jind central co- operative bank ltd; Head Office Jind	Bays No. 1-4, District Shopping Centre, Urban Estate, Jind	 I. ABC Fire Safety System capacity – 9 kg ISI mark 6 items II. ABC Fire Safety System capacity – 4 kg ISI mark 15 items III. CO₂ Fire Safety System capacity – 4.5 kg ISI mark 4 items
2.	B/O Jind City	Old Court Road, Jind	 ABC Fire extinguser capacity – 4 kg ISI mark (per branch 2 extinguser) 64 items
2	Jind City	Old Court Road, Jind	-do-
3	Sugar Mills	Jind Cooperative Sugar Mill at Jhange kalan	-do-
4	Patiala Chowk	Kaithal Road, Jind	-do-
5	Gandhi Nagar	Scheme No. 6, Jind	-do-
6	Julana	Maham Road, Julana	-do-
7	Sindhvi Khera	VPO Sindhvi Khera	-do-
8	Khokhri	VPO Khokari	-do-
9	Shamlo Kalan	VPO Shamlo Kalan	-do-
10	Brahkhurd	VPO Brah Khurd	-do-
11	Karsola	VPO Karsola	-do-
12	Bibipur	VPO Bibipur	-do-
13	Safidon	Near Bus Stand, Safidon	-do-
14	Hatt	VPO Hatt	-do-
15	Muwana	VPO Muwana	-do-
16	Jamni	Jamni Chowk	-do-
17	Pillukhera	Hoshiyar Singh Market, Pillukhera	-do-
18	Morkhi	VPO Morkhi	-do-
19	Alewa	VPO Alewa	-do-
20	Peggan	VPO Peggan	-do-
21	Naguran	VPO Naguran	-do-
22	Narwana	Railway Road, Narwana	-do-
23	Ujhana	VPO Ujhana	-do-
24	Dhanouri	VPO Dhanouri	-do-
25	Pipaltha	VPO Piplatha	-do-
26	Amargarh	VPO Amargarh	-do-
27	Dhamtan Sahib	VPO Dhamtan Shaib	-do-
28	Dharodi	VPO Dhaordi	-do-
29	Singhwal	VPO Singwal	-do-
30	Uchana	Bank Complex Uchana	-do-
31	Baroda	VPO Baroda	-do-
32	Danoda Kalan	VPO Danoda Kalan	-do-
33	Kakrod	VPO Kakrod	-do-

THE JIND CENTRAL CO-OPERATIVE BANK LTD; JIND Details of Fire Safety Systems

General Manager