Cement coping

Cement coping.

Cement coping

Cement coping

Old. Roof

Line of Roof

Old Roof

8x12 C.I. vent.

Gal'd Iron Cornice

8x12 C.I. vent.

8x12 C.I. vent.

Old ceiling line

C.I. Lintel.

Repeat. Repeat.

6"x6" D.S.

Ceiling Line

C.I. Lintel.

Repeat. Repeat. Repeat.

3'6½" ½" 3'8" ½" 3'6½"

Repeat. Repeat. Repeat

Second Floor Level

Old 2nd Floor Level.

Stone Coping

C.I. Lintel.

Repeat. Repeat.

Repeat. Repeat. Repeat.

3'6½" ½" 3'8" ½" 3'6½"

Repeat. Repeat. Repeat

Old Building.

6"x6" D.S.

Sill of old 1st Story Wd.

First Floor Level

old. 1st Floor Level

NEW ENTRANCE

C.I. Lintel

C.I. Lintel

C.I.D.S. shoe

Repeat. Repeat.

Repeat. Repeat. Repeat.

3'6½" ½" 3'8" ½" 3'6½"

Repeat. Repeat. Repeat

cement

cement steps

1¼" G.P. Railing 2 posts

6"x6" D.S.

1¼" G.P. Railing 2 posts

Basement Floor Level

present grade

stone

C.I. Lintel

C.I. Lintel

Retaining Wall

reset stone Coping.

Stone

Stone

Repeat. Repeat. Repeat.

Repeat. Repeat. Repeat.

3'6½" ½" 3'8" ½" 3'6½"

Concrete Wall.

Repeat. Repeat. Repeat. Repeat.

cement steps.

This stone wall to be coped above grade of south lot

20th st Walk

Entrance Floor Level

cement Coping.

Yard Level.

Steps.

Sub. Basement Floor Level

ADDITION TO
HUMBOLT SCHOOL.
ST. JOSEPH. MO. 1907.

SOUTH REAR ELEVATION.
SCALE ¼" = 1 FOOT.

NOTE:- Contractor to Verify all figures with old Bld'g.
All New Work to be of same character as on old Bld'g.

E. J. ECKEL.
ARCHITECT
ST. JOSEPH. Mo

INDEX TO MATERIALS
CUT STONE.
DRAWN BY E.G.P. 1.8.- CUT.
CHECK " " - 2.2. CUT.
TRACED " " - 2.2. CUT.

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