

NOTES.

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- 5375
- TOTAL GOING 2860
- WIDTH NOW 1475
- PROVIDE MIN. 100. END BARRING FOR TRIMMER IN BRICK WALLS. MAKE GOOD FOR POSITIVE LOCATION.
- MIN. 1500 TO FRONT EDGE OF NEW TRIMMER.
- BULL NOSE DIFF. TREAD.
- TOP LANDING OVERSAILS STAIR CASE BELOW
- REST OF TOP LANDING OMITTED FOR CLARITY.
- plan on stairwell.
- THREE TREADS TO BE SUPPLIED OVER SLOPE (ELEV)

plan on stairwell

GOING 22.0

N.D. RAISE & GOING MATCH THE EXISTING TREADS STILL IN-PLACE

RAISE OF 187.8mm (19.0 NOM)

25 NOMES

15x15 SCOTIA Moulding

WEDGES

TREADS FROM 25mm THK. (SOLID TIMBER.)

GLUE BLOCKS

RISERS FROM 18mm (M.O.F. OR BATTWOOD.)

NOTCH STRUNG 12-15mm TO RECEIVE TREADS & RISERS

WALL STRUNG FROM. EX. 300 x 47. SOFT WOOD.

12.5m P.L.B.R.D. & BONDING COAT + SKIN TO FINISH. AS SOFFIT TO W/S. OF STAIRS.

77.5 NOM

41 SQ. SPINDLES.

OUTER STRING TO BE OPEN.
FROM 300x75. WITH 150x65
BACK-UP SECTION.

ROUGH 50x75 TIMBER

BEAD Moulding.

PLANKS RETURN TO
FINISH ENDS OF TREADS.

A hand-drawn sketch of a window assembly. At the top, it is labeled "ROUGH 50x75 TIMBER". The sketch shows a cross-section of a window frame with multiple layers of timber and glass panes. Below the main frame, there is a section labeled "BEAD MOULING". The drawing is done in a simple, illustrative style with some cross-hatching for shading.

Architectural drawing showing a door and window assembly. The drawing includes dimensions and labels:

- Top horizontal dimension: $\frac{1}{2}$ in. 74.0
- Bottom horizontal dimension: $\frac{1}{2}$ in. 74.0
- Vertical dimension on the right: 100
- Labels on the right:
 - ENDS OF TUNNEL BUILT IN TO BACK
 - SCREEN HEAD
- Text inside the door:
 - NEW DOOR.
 - Net. 2100 x 900

3-3

[illegible]

section 1-1

3.

stairwell edge detail

Hand-drawn technical drawing of a window frame assembly. The drawing shows a cross-section of the window frame and its connection to the wall. Key dimensions and components are labeled:

- Top Dimensions:** 55" (total width), 35" (left side), 40" (right side).
- Vertical Dimensions:** 75" (height of the main frame section), 25" (height of the lower section).
- Components:**
 - New Nosing:** Indicated by a dashed line at the top of the frame.
 - EXIST. F/BRGS.:** Existing frame members, shown as solid lines.
 - EXIST. F.S.'s NOTCHED TO FIT ON LEDGER:** Existing frame sashes, shown with dashed lines and notched at the bottom.
 - 50x50 LEDGER, PLANTED TO 200x65 OUTER STRING:** A vertical support member at the bottom right.
 - 9mm PLY APPROX.:** A thin layer on the left side of the frame.
 - EX 25x75 MOULDING:** Existing moulding at the bottom left.
- Notes:**
 - N.B. NEW POST IS POSITIONED IN CENTRE OF STRIWELL.** (Note: "STRIWELL" is likely a typo for "STRIEWELL" or "STRIEWELL").
 - 75" x 25" APPROX. TO MATCH THICKNESS OF EXISTING F/BRGS.:** Dimension for the new nosing.

stairwell edge detail

N.B. MAIN STRINGS AND NEWEL POST ARE ON SAME $\pm$!

TOP FLIGHT OUTER STRING SITS DOWN ON TOP OF LOWER CUT STRING, BUT IS SUPPORTED ON NOTCH IN TOP TRIMMER.

CUT DOWN BALUSTERS REAR

THIS TREAD WILL NEED CUTTING TO CLEAR TOP FLIGHT OUTER STRING

LOWER CUT STRING TO BE NOTCHED INTO SCREEN HEAD MEMBER CUT BACK TO CLEAR TOP TRIMMER.

NEWEL POST CUT TO SIT ON BACK OF TRIMMER JOIST. DRILL AND DOWEL THRO FOR FIXING.

CUT F.B.'S AROUND NEWEL

THICKER DOWELS

75x250 TRIMMER

HEAD MEMBER OF SCREEN FRAME (S1) EX. 100 x 200.

SELF CLOSING ARM

2100 (PLUS DOOR BAPS)

14

2590

9m. LAMWOOD ABOVE LIVING.

WALL STRING NOTCHED OVER TRIMMER & INTO TRIMMER, LEDGE ON SCREEN TOP RAIL.

50x50 LEDGER TO PICKUP F.B.'S

15. PACKING MON.

2315 NOM.

200 (NOM)

2100 NOM.

13

TOP TREAD SUPPORT LEDGER

landing / screen head detail

$$L_1 = L_2$$

2 - 2

N.B. staircase maker must confirm by site inspection dim's shown, details are intendid to reasonably replicate the original staircase incorrecly taken out. only minor constructional details may be changed with out approval of conservation officer.

EXTER. P. S'S.

STOPPED STRU.S.

HALF HOUSE TOP OF OUTER STRUNG & CARRIAGE STRAPS

17

NEW NOSING.

50x15 RAIL TO SUPPORT NEW N...

NEW PLANTED LEDGER TIMBER

200x50 STRINGS.
(200x45 OUTER)

PLANTED ROUGH BRACKETS FROM 50x100 WITH PACKERS.

6

NEWEL POST.

55

15

200x65

SCRAP PACKING FROM STOCK TO PROVIDE SUPPORT FOR PLYWOOD APRON.

14

SCRAP ROUGH GRADUO TO SUPPORT FIBRO.

NON 3.5

775 NON.

O/ALL STRINGS.

DETERMINED PLAN

SHDC
Planning & Development
23 MAR 2007
Ref: 0379/07

NEWEL POST

NOTCH NEWEL TO RELIEVE THREAD

END OF STRING / CARTRAGES TO BE LAMDED IN. NOTCHES CUT IN TRIMMER.

RUN FIBRO'S THRO & SIT RISEN ON.

SCREEN HEAD.

details of top flight

SHDC
Planning & Development
23 MAR 2007
Ref: 0375/07