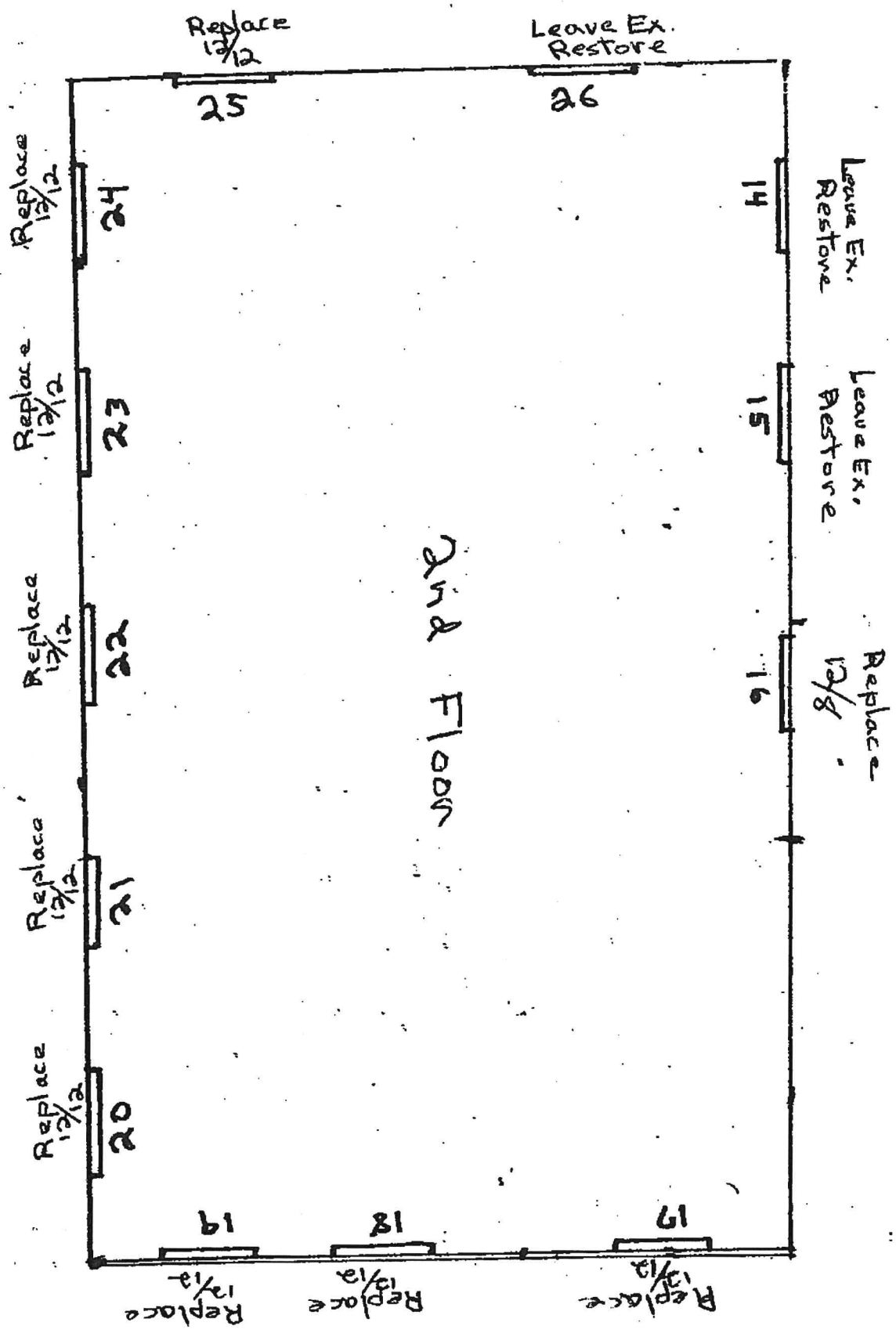


II 2nd Floor Back

not to scale

M.S.



NOT TO SCALE

driveway

Replace
4/6
30

Replace
6/6
31

Attic

Replace
4/6
32

Front

IV

Sash Joints Full mortice with wood pins/nagles Sill stock 2" thick	Sash + Window Frame, Exterior trim	1 1/4" thick Wood type: Sash/Inside prime only, 7/8" pine stock
Repair, Replace protocol + spec.	Replicate muntin strip mould cut as close as possible to ex. period sash	

- 1) New wnd. frame + outside casing 7/8" pine stock
- 2) Remove sash, Restore 9/16 to specs.
- 3) Remove sash, Restore 9/16 to specs.
- 4) * Replace - new sash 9/16
- 5) * Replace - new sash 12/12 to specs.
- 6) * Replace - new sash 12/12 to specs.
- 7) * Replace - new sash 12/12 to specs.
- 8) * Replace - new sash 12/12 to specs.
- 9) * Replace - new sash 12/12 to specs.
- 10) * Replace - new sash 12/12 to specs.
- 11) * Replace - new sash 12/12 to specs.
- 12) * Replace - new sash 12/12 - 1 coat primer + 2 coats top coat / inst
Ext. spec Repair, scrape prime + pnt. ext. casing + sill replace if
necess
- 13) Remove sash, Remove old glaze / prime / reglaze / prime + pnt / reinst
- 14) Restore old sash
- 15) Restore old sash 12/12
- 16) * Replace - new sash 12/8 to specs.
- 17) * Replace - new sash 12/12 to specs.
- 18) * Replace - new sash 12/12 to specs.
- 19) * Replace - new sash 12/12 to specs.
- 20) * Replace - new sash 12/12 to specs.

Specifications:

- | | | |
|--------------|--|------------------|
| Sash joints | Sash + Window Frame, Exterior Trim | 1 1/4" thick |
| Full mortice | Repair, Replace protocol + spec. | Wood type: |
| With wood | Replicate muntin strip mould cut | Sill stock |
| pins/nogles | as close as possible to ex. period sash | 2" thick |
| * | Reuse old glass from ex. sash where possible | new wind jamb.s |
| | | to replicate old |
- 21 Replace - new sash 1 1/2" made to specs.
 - * 22 Replace - new sash 1 1/2" made to specs.
 - * 23 Replace - new sash 1 1/2" made to specs.
 - * 24 Replace - new sash 1 1/2" made to specs.
 - * 25 Replace - new sash 1 1/2" made to specs.
 - * 26 Restore old sash / Repair to Specs.
 - * 27 Replace / Sash + Frame + Ext. Trim
 - * 28 Replace / Sash, frame + Ext. Trim
 - * 29 Replace / Sash, frame + Ext. trim to specs.
 - * 30 Replace - new sash 6/8 made to specs.
 - * 31 Replace - new sash 6/8 made to specs.
 - * 32 Replace - new sash 6/8 made to specs.

Notes

Old Sash Restoration: Sash could be left in opening if work could be done to specs. without removing or removal of original inside stops would have to be done very carefully so they could be reused.

New Sash Installation: Sash will be drilled out to accept 19th c. sash stop buttons.
All exterior casings + wind. sills will be repaired or replaced to specs.

* All window frames will be filled in with temporary plywood or Aspenite until new or old sash replaced