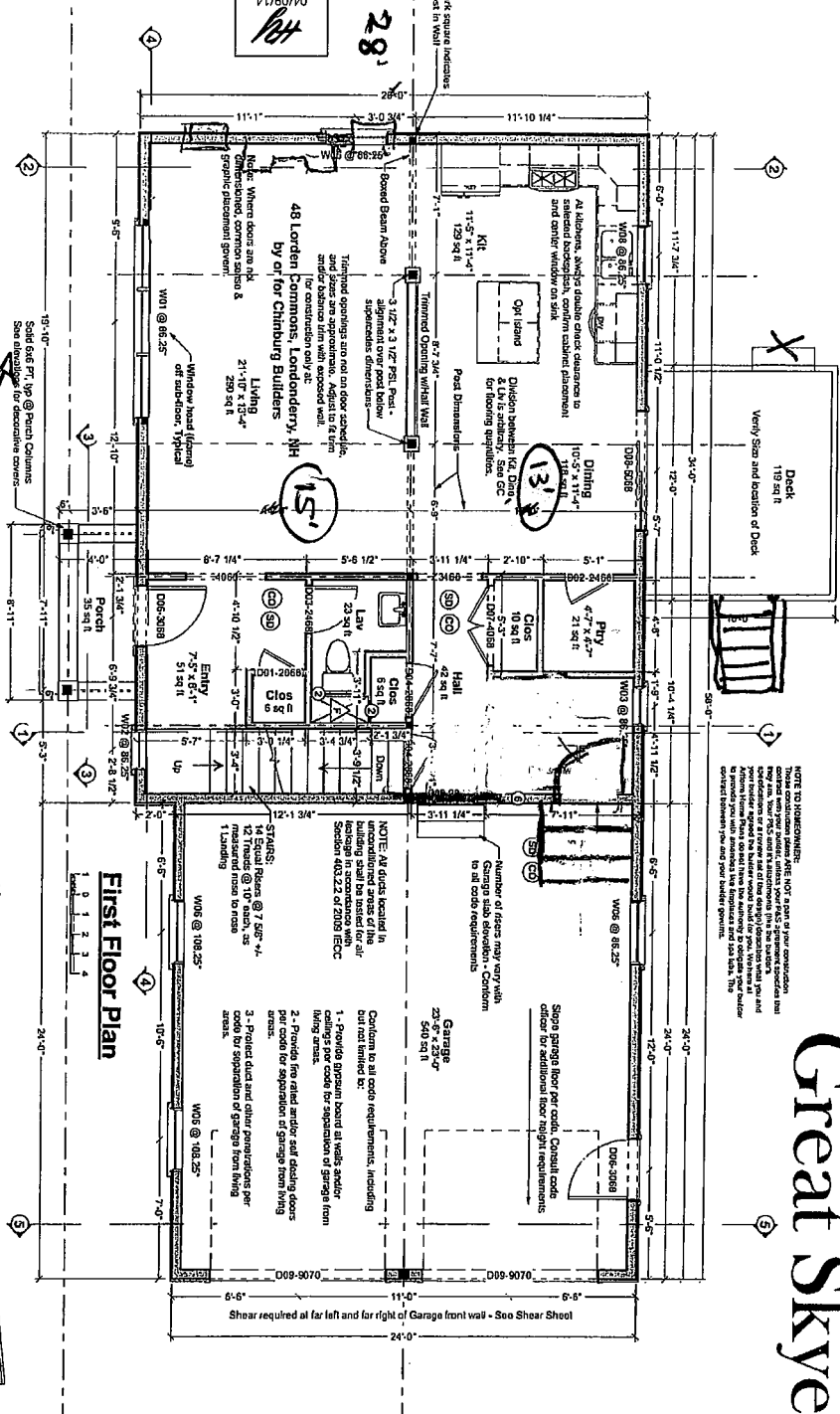
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(SP) Small Detector
 (CO) Carbon Monoxide Detector
 Dimensions
 Dimensions are in feet or stud, unless noted otherwise.
 Closures are 2" clear height, unless dimensioned otherwise.
 Square Footages
 1. Sq ft numbers are listed to room for use in calculating
 2. Cabinets and fixtures not subtracted.
 3. Add for doorways when floor finishes run through.
 Notes
 1. Exterior walls 2x6 wood stud @ 16" oc, provide
 insulation & vapor barrier conforming to state or local code.
 2. Interior walls 1/2" gypsum board, provide 1/2" exterior
 insulation & vapor barrier conforming to state or local code.
 3. Provide soil finishing at foot of exterior wall.
 4. Provide soil finishing at foot of porch.
 5. 2" exterior wall 2x4 wood stud @ 16" oc, unless noted
 otherwise.
 6. 3" Roof - not structural for rafter sites. Provide 6" air
 space, 1" rigid insulation, 1/2" roofing felt, 1" & water
 shield at eaves and valleys, 5" aluminum edge and
 1/2" aluminum fascia. Provide 1/2" insulation on fascia
 to support sills or lvs. Flash all penetrations. Provide
 details at any edge chime.
 7. 4" Porch roof and/or ceiling insulation per code. Provide
 solid & rigid vapor barrier required for foundation design
 and provide 1/2" rigid insulation on exterior wall. Provide
 1/2" rigid insulation at eaves and roof eaves. Provide
 generally 1" concrete thickness, verify that insulation always
 requires minimum.
 8. 5" Porch/slab removed detectors where shown, where required
 by code and where required by local authority.
 9. 6. Provide fire resistant materials where required by code
 including but not limited to fireproofing of perimeter walls,
 exterior doors, exterior windows, exterior stairs, exterior
 garages (where garage present in design) from dwelling.
 10. Provide fire resistant materials for exterior walls, exterior
 openings & dwellings (where more than one dwelling
 is present), and perimeter of detached detached building
 materials.
 7. Confirm nature of exterior opening, whether is garage,
 deck, porch, etc. Provide code required by local authority.
 8. Adjust dead height as required to meet to IRC 2009
 9. 9. 12" exterior wall 2x4 wood stud @ 16" oc, unless noted
 otherwise.

[illegible][illegible]

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Use of mass drawing's subtle visual parameters is a vital tool for the designer. It is a tool that can be used to create a personal style. It is also essential to creating a style that is not only aesthetically pleasing, but also functional. The designer must be able to create a style that is not only aesthetically pleasing, but also functional. The designer must be able to create a style that is not only aesthetically pleasing, but also functional. The designer must be able to create a style that is not only aesthetically pleasing, but also functional.

If you have any concerns or questions, please feel free to contact us. We are happy to clarify matters that fall within our area of expertise. We can also help you with other areas, such as emergency support for issues such as power outages, or emergency disruptions, or additional details.

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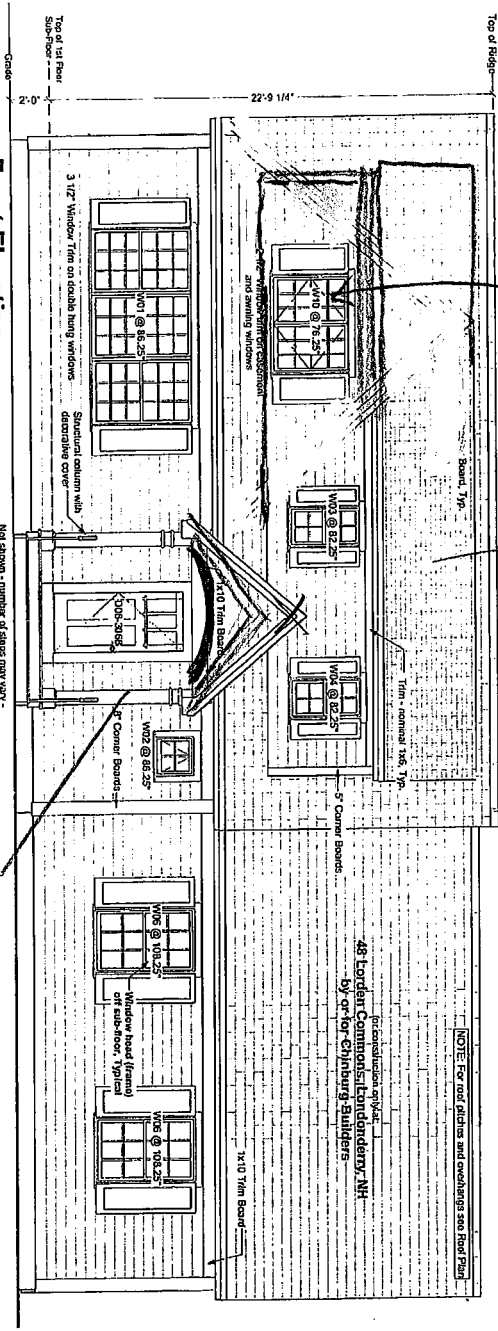
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doi:10.1017/S0022292413001711

separate double window

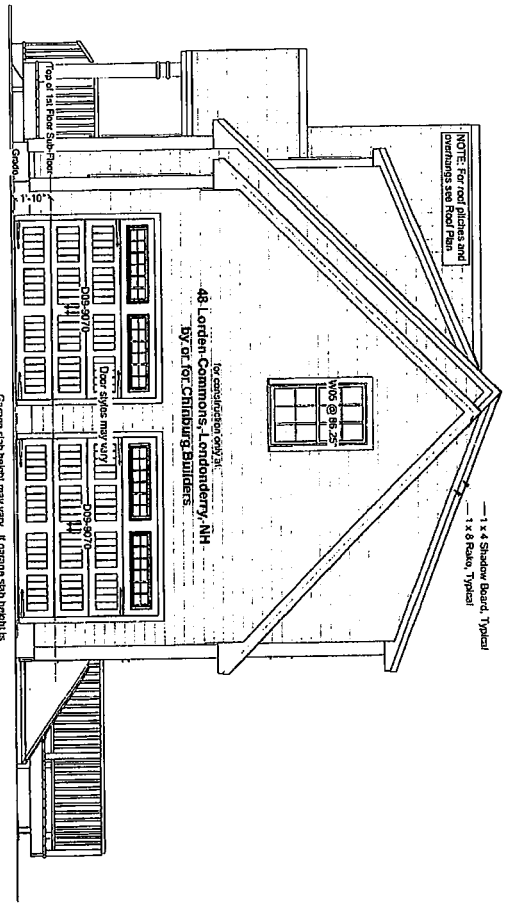
Dormer like Hopsotch

Portico like Hopsotch



Front Elevation

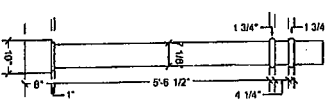
Note - Actual grade line may vary. Where pointing is required, the drawing is intended to demonstrate compliance is recommended.



Right Elevation

Garage slab height may vary. If garage slab height is lower than shown, consult Architect for aesthetic direction. Taper garage doors, trim, and finish and/or additional finish details may be required to achieve desired look.

Column Detail

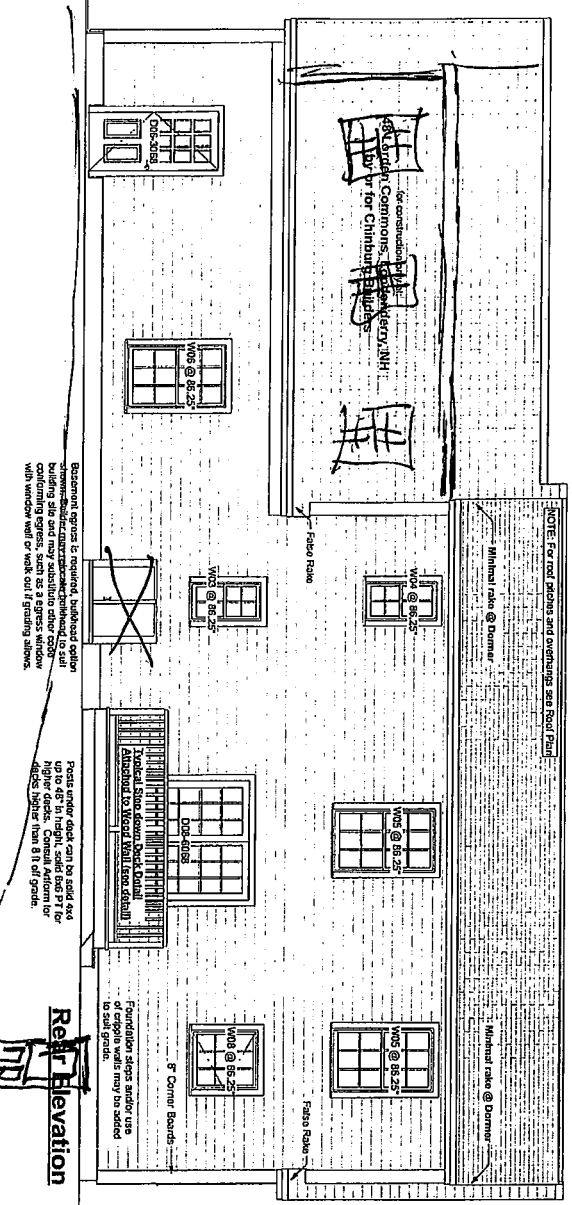


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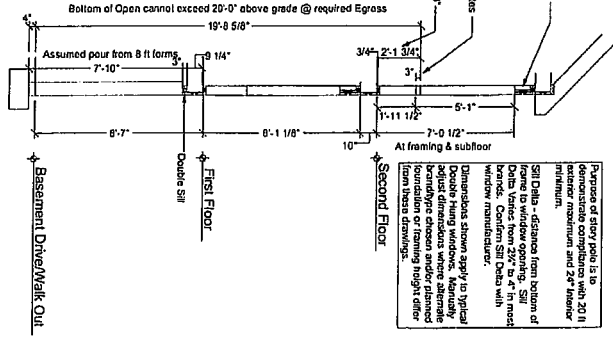
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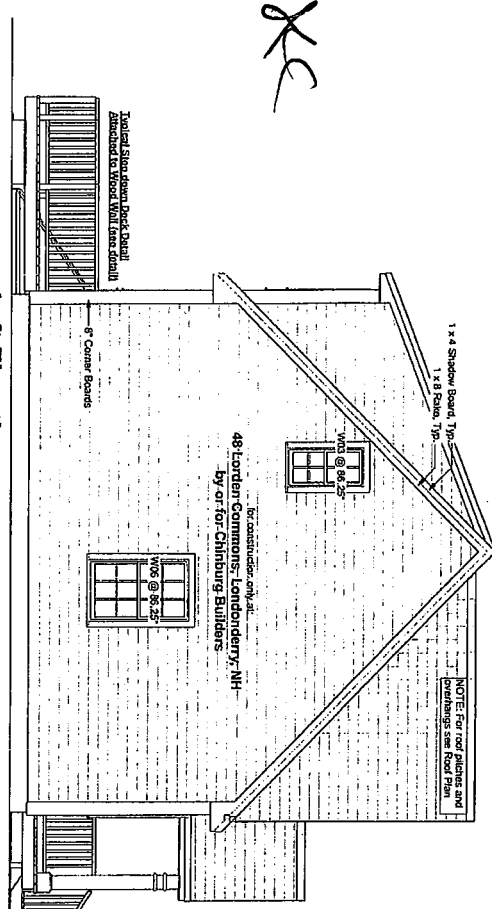
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Window Story Pole



Left Elevation



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5