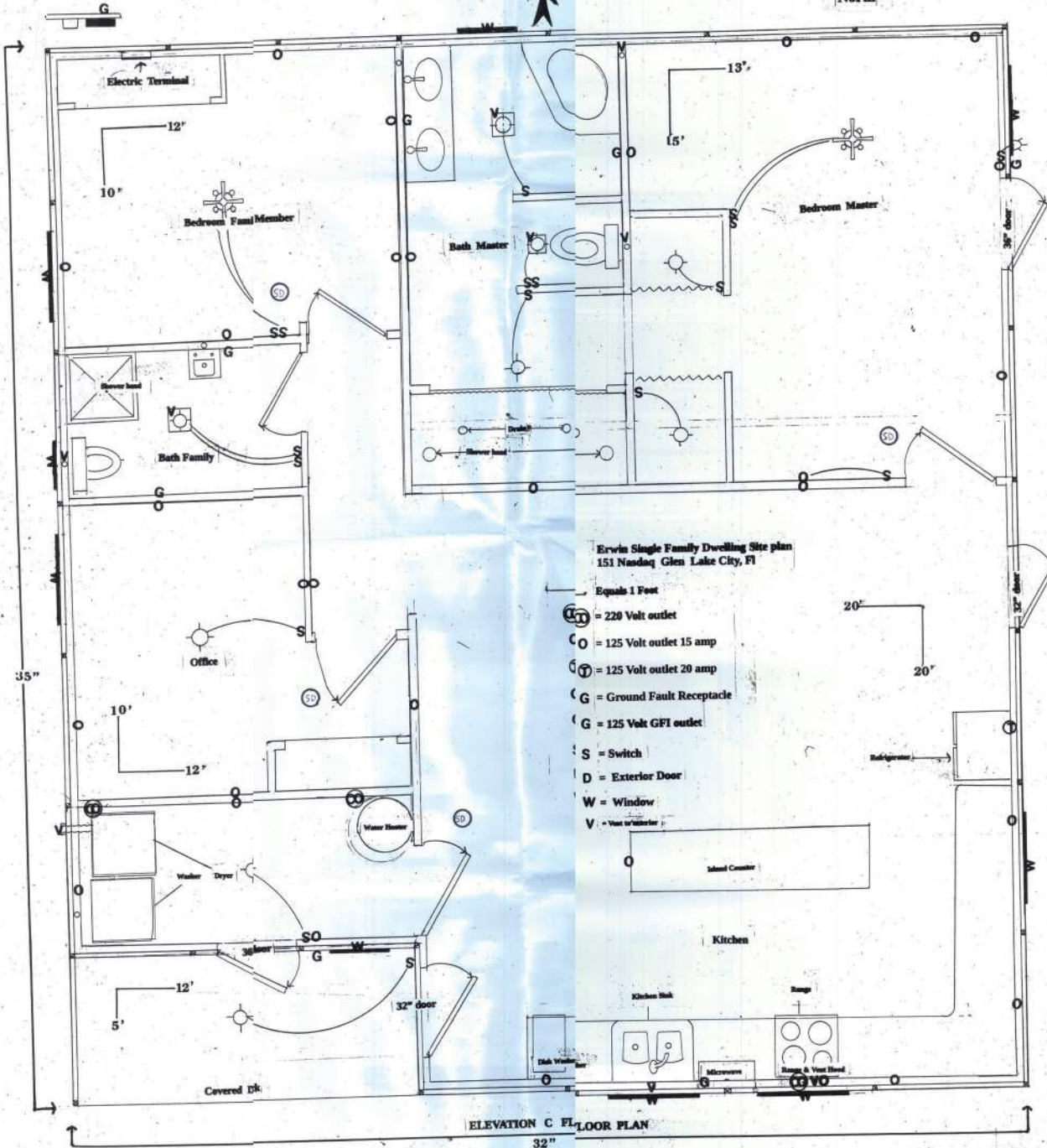


ELEVATION C FLOOR PLAN

North



North



Erwin Single Family Dwelling Site plan
151 Nadeau Glen Lake City, FL

Equals 1 Foot

- ⊙ = 220 Volt outlet
- ⊗ = 125 Volt outlet 15 amp
- ⊕ = 125 Volt outlet 20 amp
- ⊖ = Ground Fault Receptacle
- ⊙ = 125 Volt GFI outlet
- ⊙ = Switch
- ⊙ = Exterior Door
- ⊙ = Window
- ⊙ = Vent to Exterior

Kitchen

Kitchen Sink

Dish Washer

Microwave

Range & Vent Hood

ELEVATION C FLOOR PLAN

32'



Anchor bolts ea 40" - [7" from corner < 12" from corner]

ELEVATION B SUB-FLOOR PLAN

Still paper 90#

16" wide concrete piers to LVL beam level

moisture barrier groundcover

moisture barrier ground cover

moisture barrier ground cover

2" X 12" LVL_{VL} beam

10" hangers

2" X 6" treated sills up to 20 # sill paper

2" X 8" treated sills upon 90 # sill paper

2" X 10" floor joist hangers

2" X 10" floor joist on hangers

2" X 10" floor joist on hangers

Structural Steel S¹

16" wide concrete piers to LVL beam level

Structural Steel Stud

Anchor bolts ea 40" - [7" from corner < 12" from corner]

Erwin Single Family Dwling Site plan
151 N. 2nd St. Glen Lake, MI

ELEVATION 32'

SUB-FLOOR PLAN

18" > below natural ground level

Electric Terminal
Ground bar connection
Electric ground from Stem foundation
Integrated into foundation a Ground bar of 20" length

ELEVATION A CONTINUOUS FOUNDATION

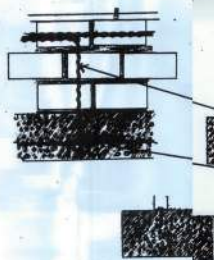
North

2" X 12" LVL beam

16" wide concrete piers to LVL beam level

Continuous Footing [Stem Wall]

Footer 16" below natural ground level
Footer 12" deep X 16" wide
Footer and blocking to be filled 2500# concrete
Reinforced with 10 mm X Re-bar x3 on wall
Re-bar tied in mid footing with upright re-bar
Electrical grounding of 20" whole metal section
on North side of elevation
Crawl space access on west and east side of
Top tier of blocks shall have a 10mm re-bar
L-beins shall be placed on 60" for top plate
corner, bar closer than 7" to the corners
2" top plate (LVL) placed upon strip under a
secured with washers and nuts
Mid plate shall be 16" wide X 12" deep with
strapping to accommodate LVL header
Side to be of 10" treated lumber on 16" hangers
and spaced 16" on center
2" galvanized steel square tubing shall be aff
upon outer edge of top tier of footing blocks
Venting shall be placed in second tier of blo
blocks as 6"



Erwin Single Family Dwelling Site plan

151 Nasdaq Glen Lake City, FL

Equals 1 Foot

ELEVATION A CONTINUOUS FOUNDATION

Structural Steel Stud

32'

35'

ELEVATION C FLOOR PLAN

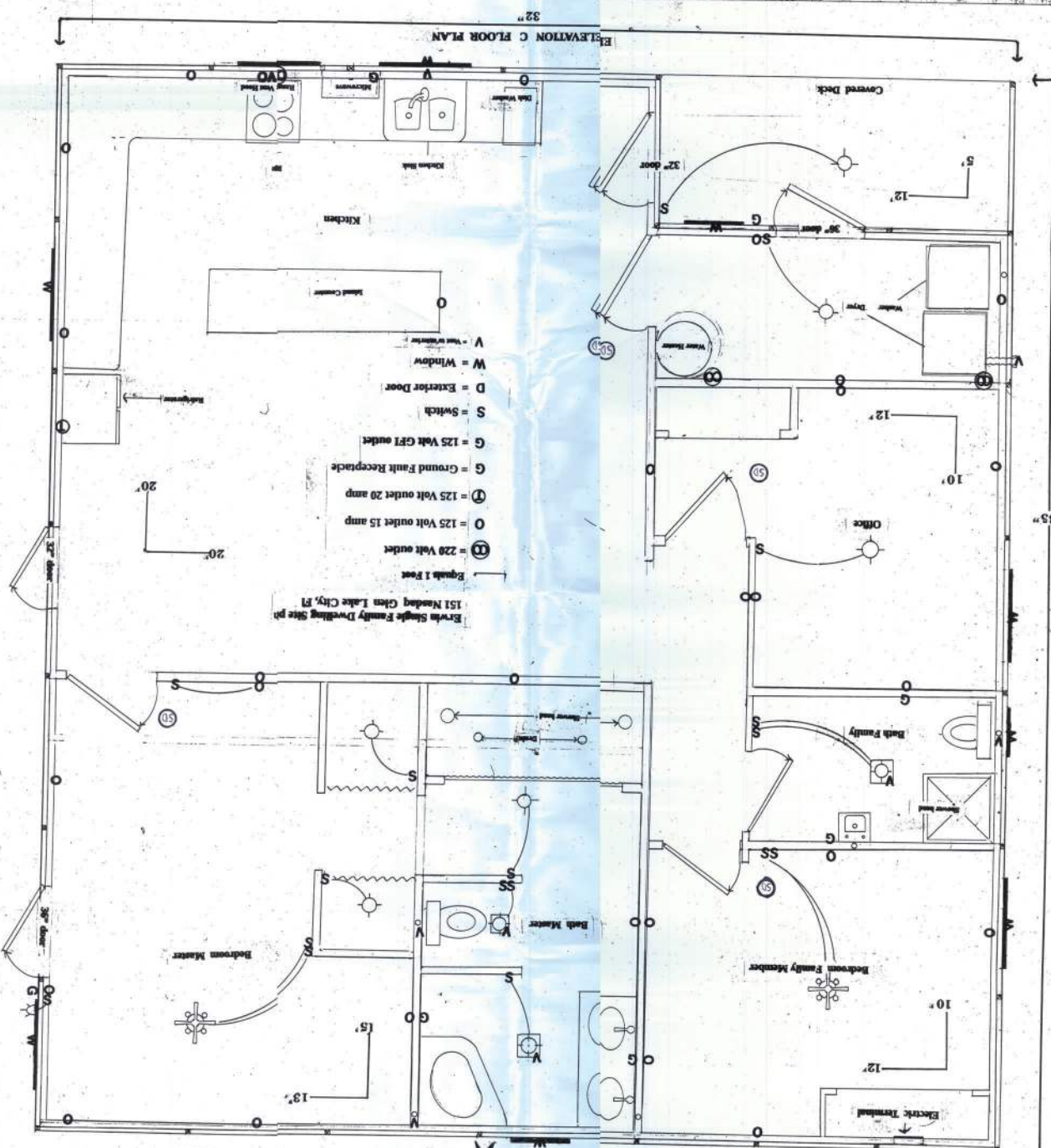
North

North

Ervin's Single Family Dwelling Site pt
151 Nearing Glen Lake City, RI

- Equals 1 Foot
- 220 Volt outlet
- 125 Volt outlet 15 amp
- 125 Volt outlet 20 amp
- Ground Fault Receptacle
- 125 Volt GFI outlet
- Switch
- Exterior Door
- Window
- Valve or Water

ELEVATION C FLOOR PLAN



Electric Terminal

North

Anchor bolts as 40" - [7" from corner < 12" from corner]

ELEVATION B SUB-FLOOR PLAN

Sill paper 90#

Sill paper 90#

moisture barrier ground cover

16" hangers

2" X 8" treated sills upon 90 # sill paper

2" X 10" floor joist hangers

Structural Steel Stud

2" X 8" joist for front porch deck

Erwin Single Family Dwelling Site plan
151 Nandag Glen Lake City, FL

ELEVATION B SUB-FLOOR PLAN

32' 2"

16" wide concrete piers to LVL beam level

moisture barrier ground cover

2" X 12" LVL beam

2" X 10" floor joist on hangers

16" wide concrete piers to LVL beam level

Structural Steel Stud

Anchor bolts as 40" - [7" from corner < 12" from corner]

18" > below natural ground level

Equal to 1 Foot

32" door cut out

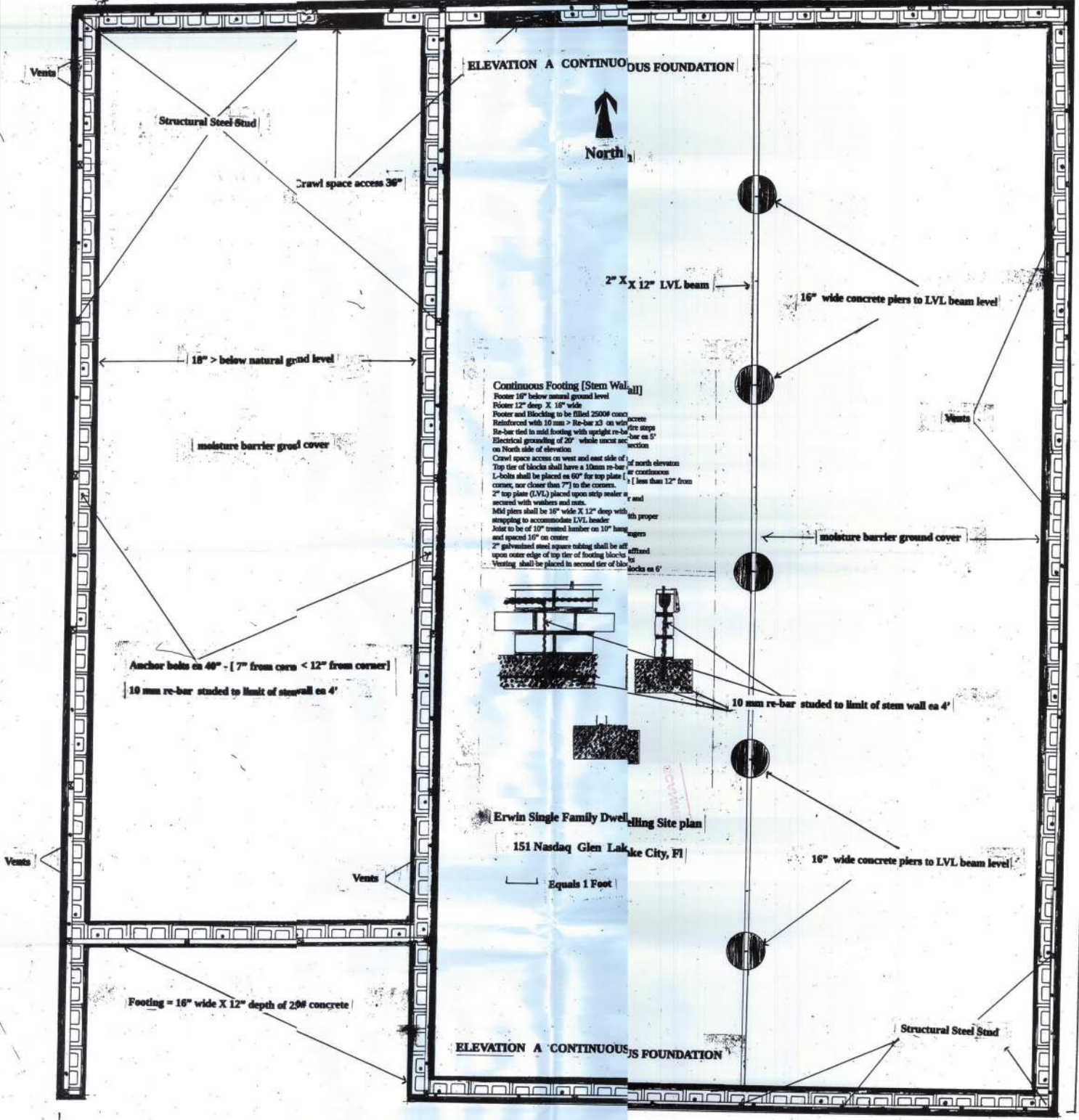
32" door cut out

32" door cut out

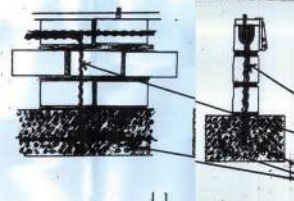
32" door cut out

Electric Terminal
 Ground bar connection
 Electric ground from Stee foundation
 integrated into foundation a Ground bar of 20" length

ELEVATION A CONTINUOUS FOUNDATION



Continuous Footing (Stem Wall)
 Footer 16" below natural ground level
 Footer 12" deep X 10" wide
 Footer and Blocking to be filled 2500# conc
 Reinforced with 10 mm re-bar x3 on w
 Re-bar tied in mid footing with upright re-bar
 Electrical grounding of 20" while uncast on
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 Crawl space access on west and east side of
 Top tier of blocks shall have a 10mm re-bar
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 2" top plate (LVL) placed upon strip sealer a
 secured with washers and nuts.
 Mid plate shall be 16" wide X 12" deep with
 stopping to accommodate LVL header
 Joint to be of 10" treated lumber on 10" h
 and spaced 16" on center.
 2" galvanized steel square tubing shall be aff
 upon outer edge of top tier of footing block
 V-strap shall be placed in second tier of blo
 blocks on 6"



Erwin Single Family Dwelling Site plan
 151 Nasdaq Glen Lake City, FI
 Equals 1 Foot

ELEVATION A CONTINUOUS FOUNDATION

95'

32'