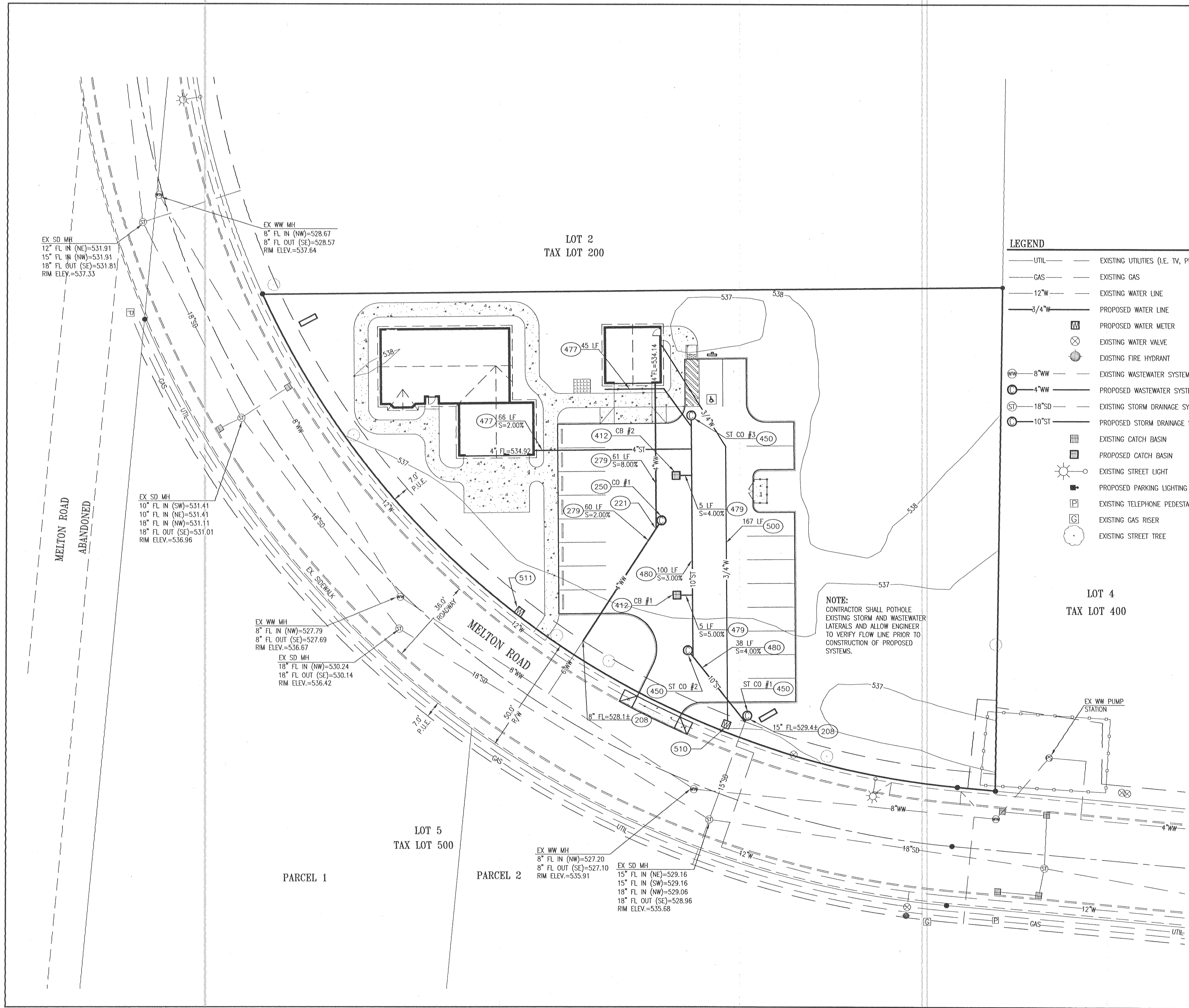




LEGEND

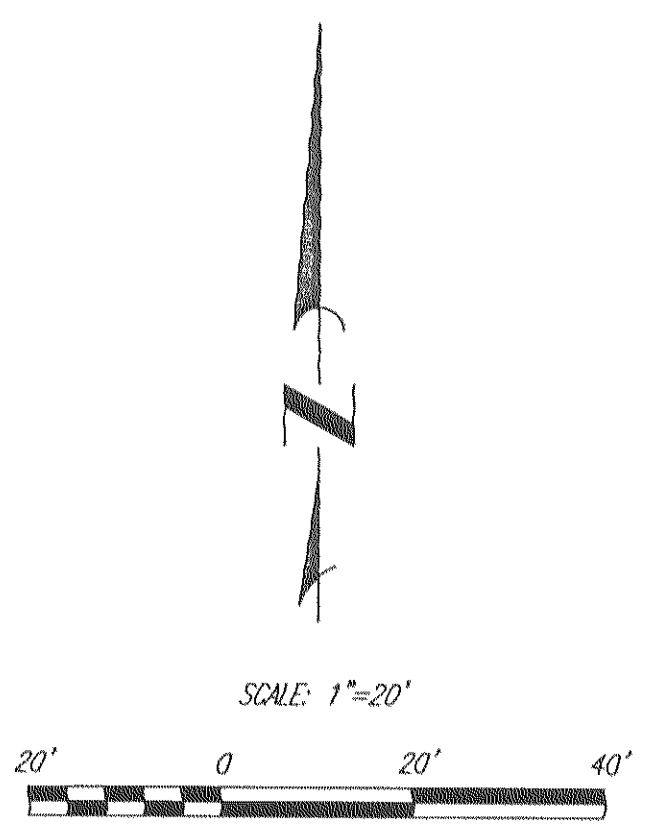
— UTIL —	EXISTING UTILITIES (I.E. TV, PHONE, ELE)
— GAS —	EXISTING GAS
— 12" W —	EXISTING WATER LINE
— 3/4" W —	PROPOSED WATER LINE
⊞	PROPOSED WATER METER
⊗	EXISTING WATER VALVE
⊙	EXISTING FIRE HYDRANT
— 8" WW —	EXISTING WASTEWATER SYSTEM
— 4" WW —	PROPOSED WASTEWATER SYSTEM
— 18" SD —	EXISTING STORM DRAINAGE SYSTEM
— 10" ST —	PROPOSED STORM DRAINAGE SYSTEM
▢	EXISTING CATCH BASIN
▢	PROPOSED CATCH BASIN
⊙	EXISTING STREET LIGHT
⬢	PROPOSED PARKING LIGHTING
⊞	EXISTING TELEPHONE PEDESTAL
⊞	EXISTING GAS RISER
⊞	EXISTING STREET TREE

- CONSTRUCTION NOTES**
- 82. SAW CUT AND REMOVE EXISTING AC TO CUT LINE. CONNECT TO EXISTING STUB.
 - 221. CONST 4"x4" WYE.
 - 250. CONST STD. CLEANOUT WITH CAST IRON LID AS PER DETAIL. REFER TO SHEET C5.
 - 279. CONST 4" PVC WASTEWATER PIPE, ASTM D3034 WITH RUBBER GASKET JOINTS AND TRACER WIRE.
 - 412. CONST CATCH BASIN AS PER DETAIL. REFER TO SHEET C5.
 - 450. CONST STD. CLEANOUT WITH CAST IRON LID AS PER DETAIL. REFER TO SHEET C5.
 - 477. CONST 4" STORM DRAIN PIPE, ASTM D3034 WITH RUBBER GASKET JOINTS AND TRACER WIRE.
 - 479. CONST 8" STORM DRAIN PIPE, ASTM D3034 WITH RUBBER GASKET JOINTS AND TRACER WIRE.
 - 480. CONST 10" STORM DRAIN PIPE, ASTM D3034 WITH RUBBER GASKET JOINTS AND TRACER WIRE.
 - 500. CONST 3/4" SCH. 40 WATER LINE.
 - 510. CONST 3/4" WATER METER.
 - 511. CONST 1-1/2" WATER METER FOR LANDSCAPE IRRIGATION.

WW & ST STRUCTURE TABLE

WW CO #1	4" FL OUT (NE)=529.26
	RIM ELEV.=536.44
ST CO #1	10" FL OUT (SW)=529.45
	RIM ELEV.=537.0±
ST CO #2	10" FL OUT (SW)=530.97
	RIM ELEV.=536.50
ST CO #3	10" FL OUT (SW)=533.97
	RIM ELEV.=536.56
CB #1	8" FL OUT (E)=534.37
	GRATE ELEV.=536.04
CB #2	8" FL OUT (E)=534.37
	GRATE ELEV.=536.04

NOTE:
CONTRACTOR SHALL POT-HOLE EXISTING STORM AND WASTEWATER LATERALS AND ALLOW ENGINEER TO VERIFY FLOW LINE PRIOR TO CONSTRUCTION OF PROPOSED SYSTEMS.



Olson & Morris
Consulting Engineers & Surveyors
380 Q ST. SUITE 200
SPRINGFIELD, OR. 97477
PHONE: (541) 302-9790
FAX: (541) 485-3253
scott@olsonandmorris.com

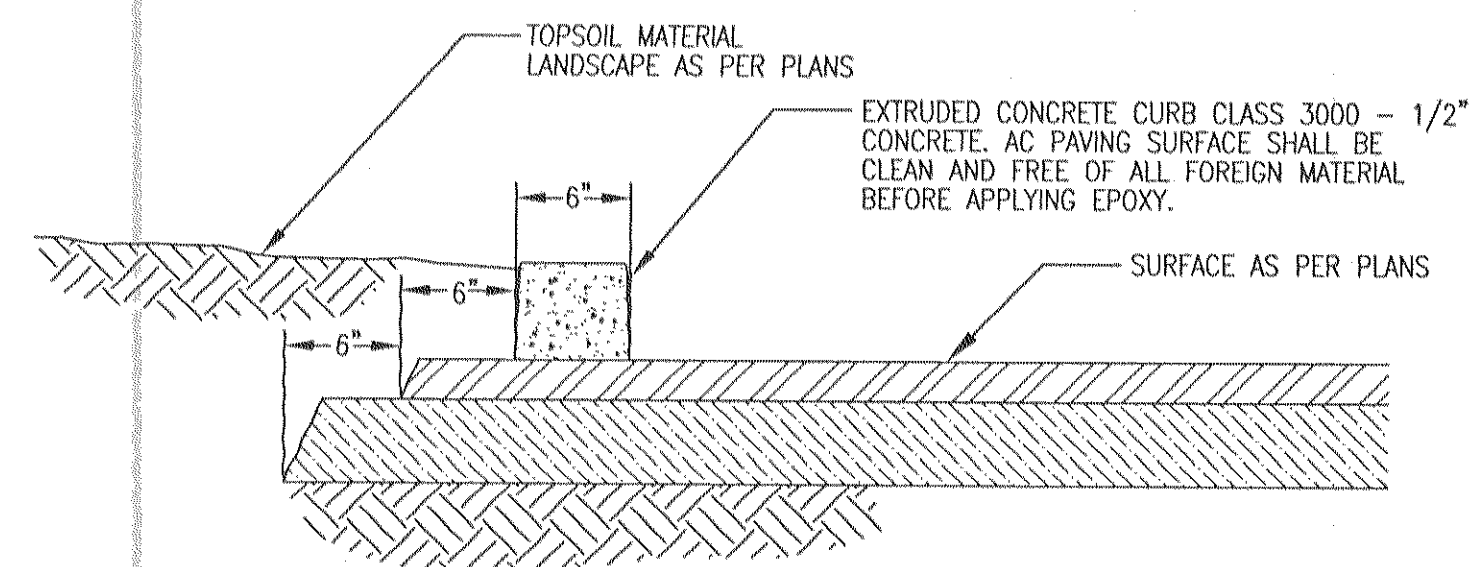
PROFESSIONAL SEAL
16,668
OREGON
EXPIRES 12/08

Site Utility Plan
for
Reality Homes
Lane County Oregon
Creswell

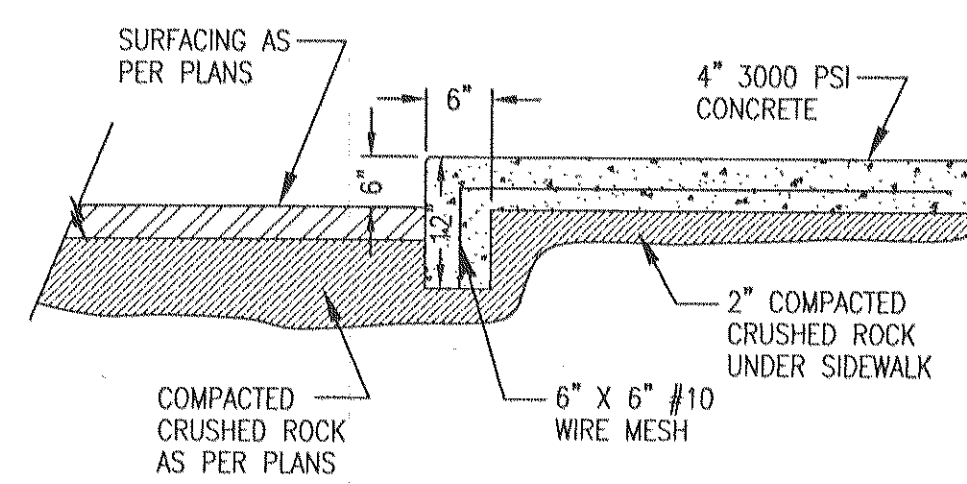
DATE: 2/13/08
PROJECT No: 3908
SCALE: 1"=20'
REVIEWED BY:
REVIEWED BY:
COA:

REVISIONS:
1. P.L. SUBMITAL 2/12/08

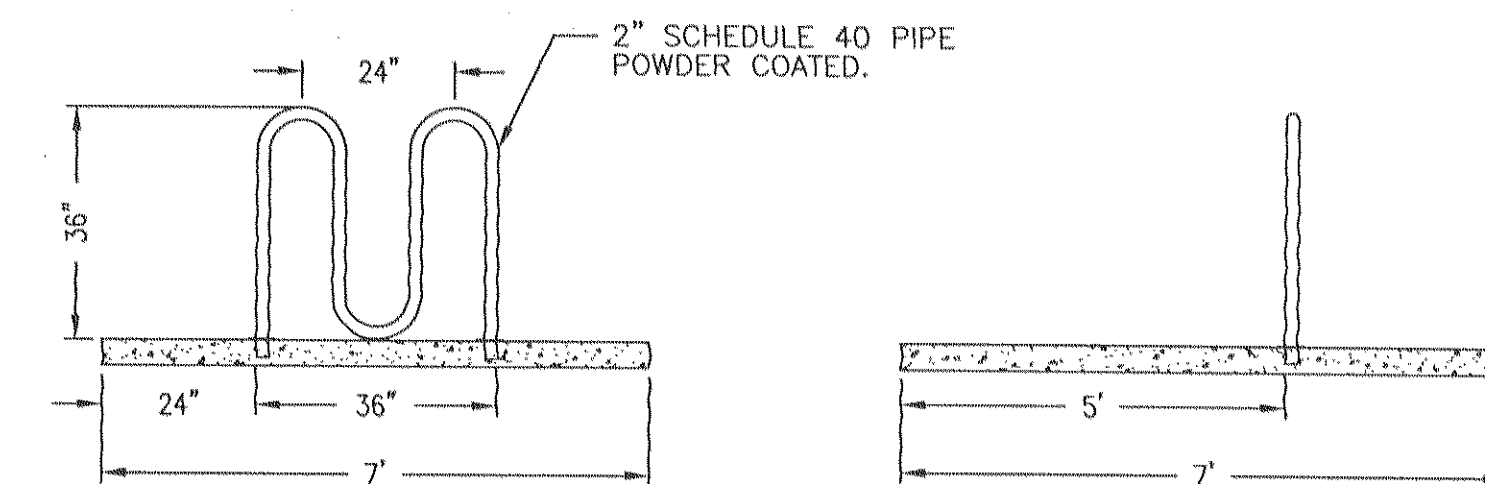
SHEET
C4
of
5



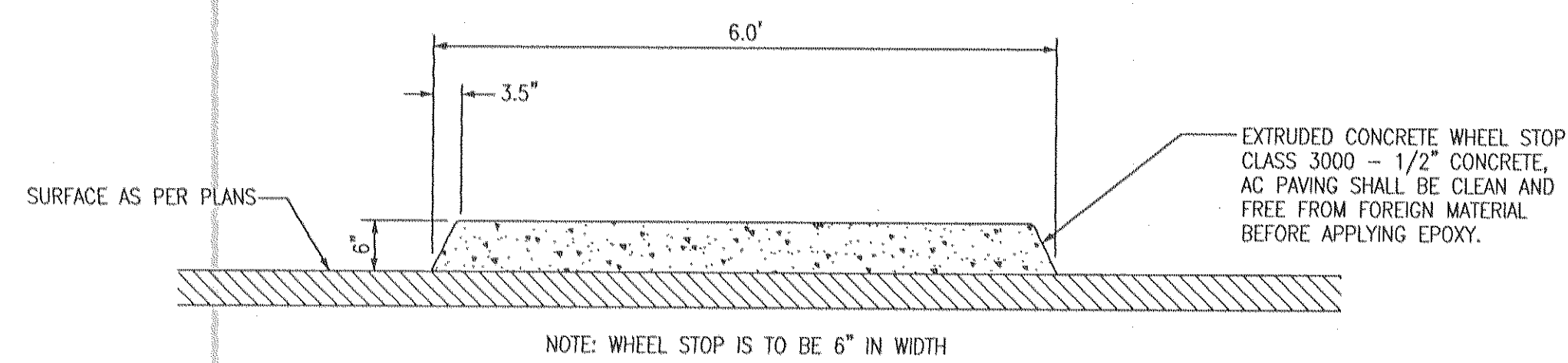
EXTRUDED CONCRETE CURB DETAIL
N.T.S.



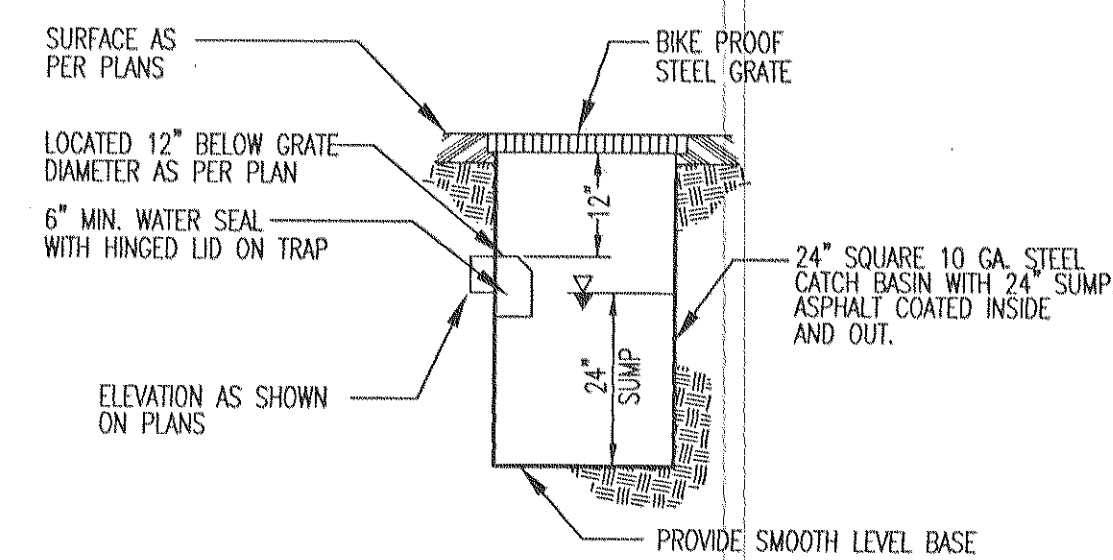
MONOLITHIC CURB/SIDEWALK
N.T.S.



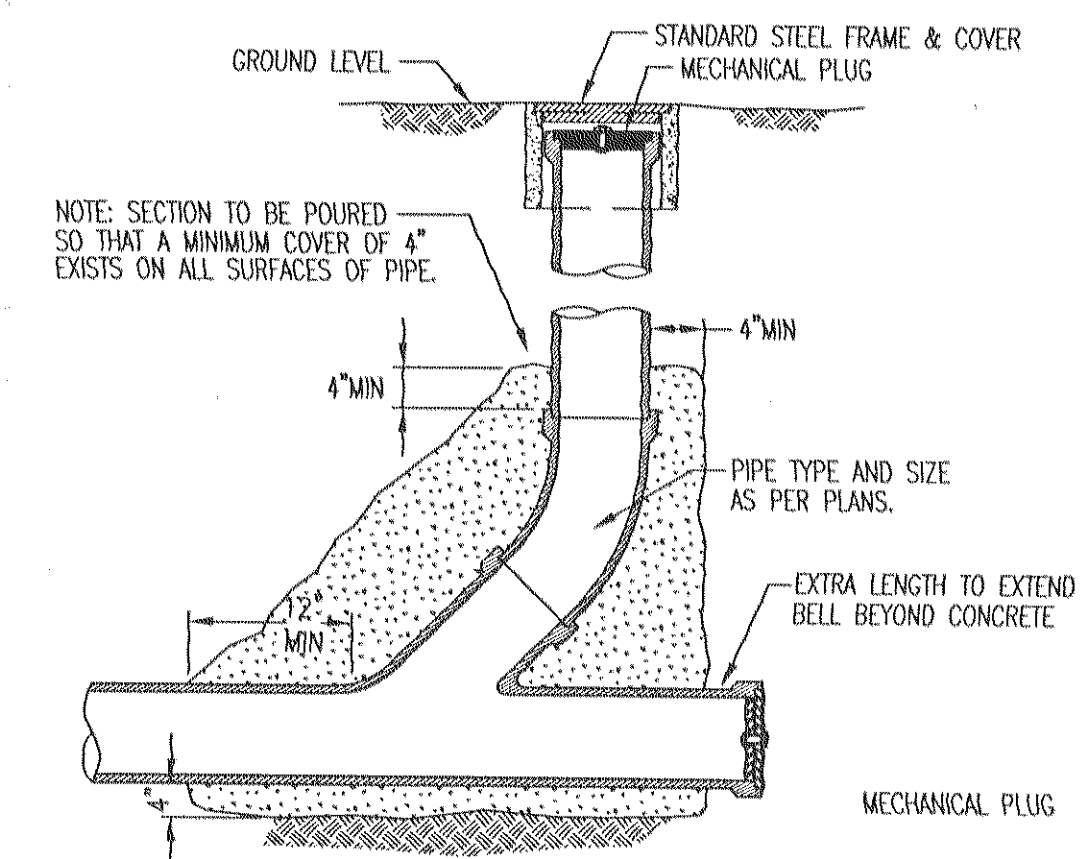
BICYCLE RACK
N.T.S.



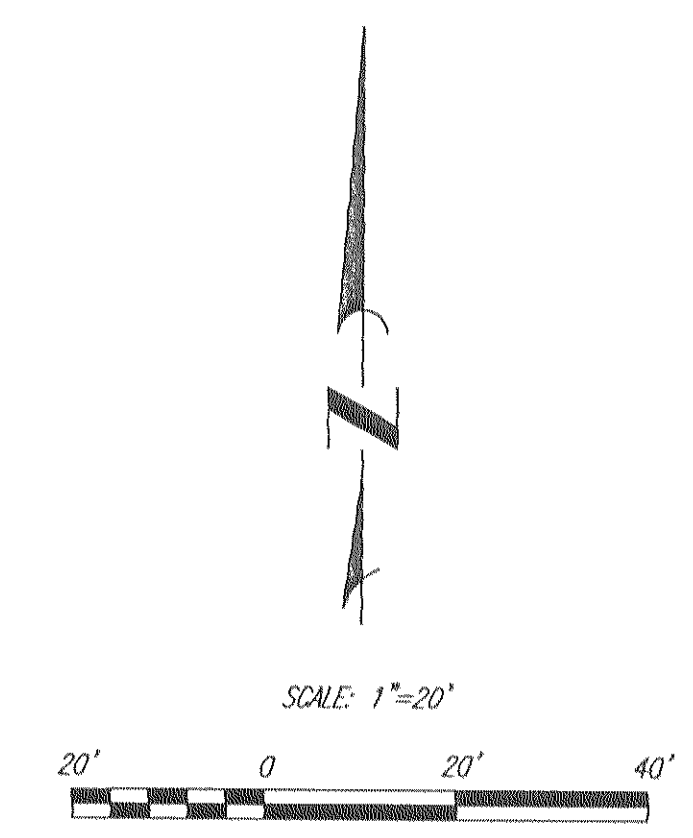
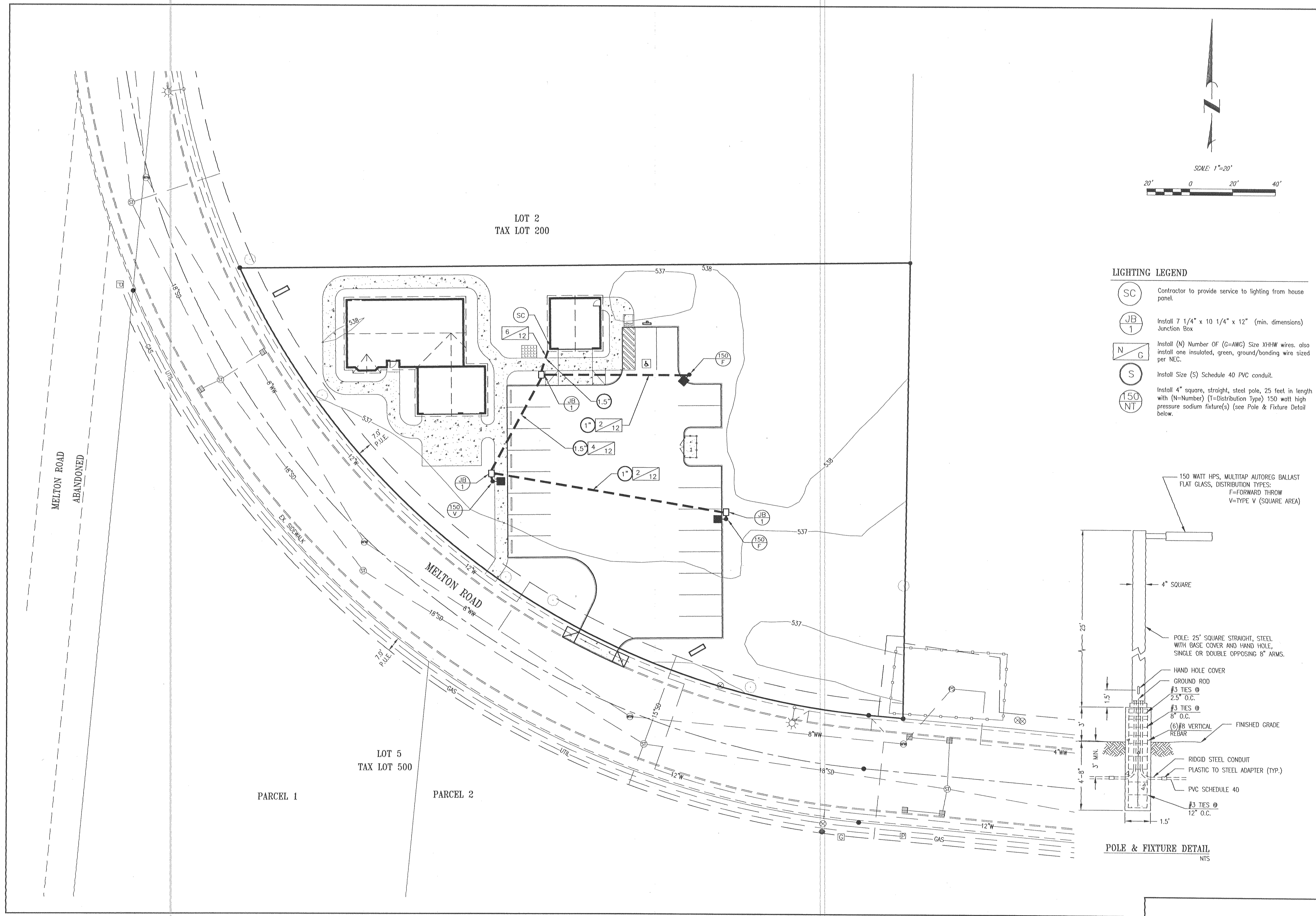
WHEEL STOP DETAIL
N.T.S.



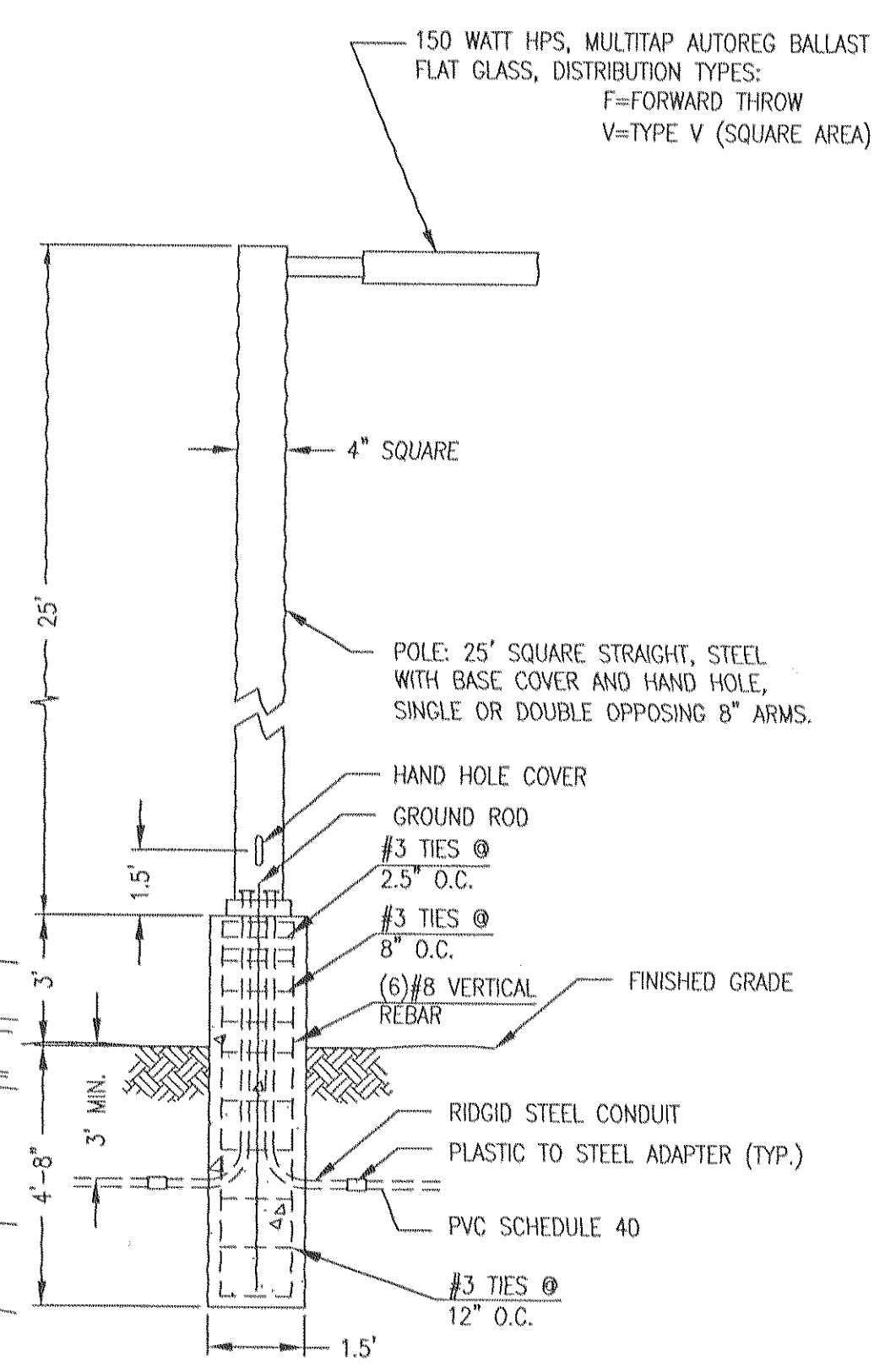
CATCH BASIN DETAIL
N.T.S.



CLEAN OUT DETAIL
N.T.S.

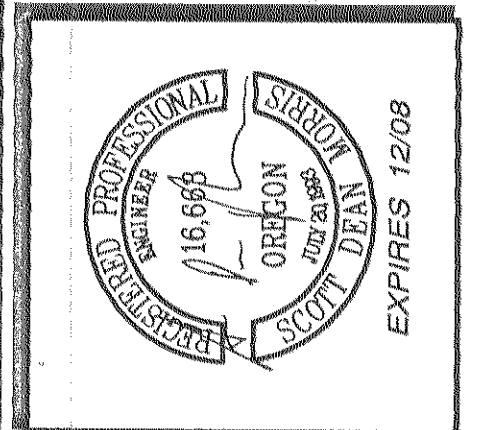


- LIGHTING LEGEND**
- SC Contractor to provide service to lighting from house panel.
 - JB 1 Install 7 1/4" x 10 1/4" x 12" (min. dimensions) Junction Box
 - N G Install (N) Number OF (G=AWG) Size XHHW wires. also install one insulated, green, ground/bonding wire sized per NEC.
 - S Install Size (S) Schedule 40 PVC conduit.
 - 150 NT Install 4" square, straight, steel pole, 25 feet in length with (N=Number) (T=Distribution Type) 150 watt high pressure sodium fixture(s) (see Pole & Fixture Detail below).



POLE & FIXTURE DETAIL
NTS

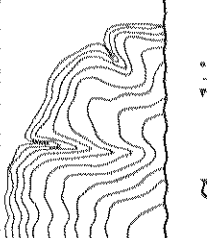
Olson & Morris
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PHONE: (541) 302-9790
FAX: (541) 485-3253
scott@olsonandmorris.com



Illumination Plan
for
Reality Homes
Creswell Lane County Oregon

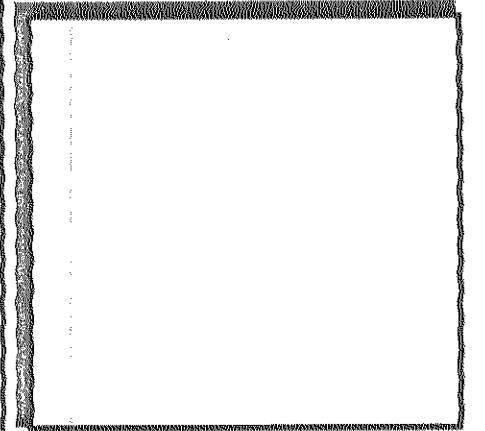
DATE:	2/13/08
PROJECT No:	3508
SCALE:	1"=20'
REVIEWED BY:	
REVIEWED BY:	
COA:	

REVISIONS:	
1. P.L. SUBMITTAL 2/12/08	



Olson & Morris

Consulting Engineers & Surveyors
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 SPRINGFIELD, OR 97477
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 FAX: (541) 485-3253
 scott@olsonandmorris.com



Planting Plan

for

Reality Homes

Lane County Oregon

Creswell

DATE: 2/13/08	PROJECT No: 3908	SCALE: HORIZ 1"=20'	VERT
DESIGNED BY:	CHECKED BY:	REVIEWED BY:	REVIEWED BY:
CO-OP:			

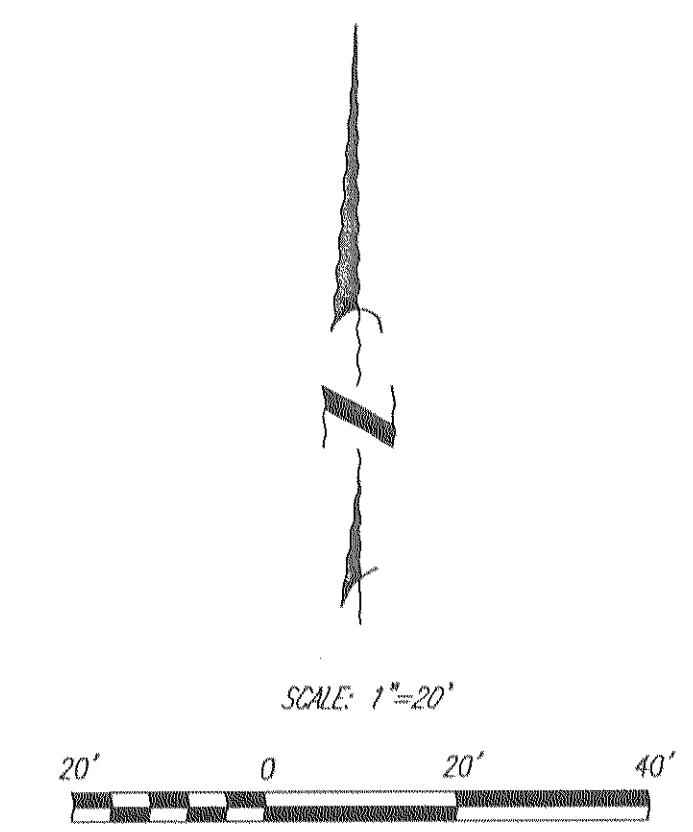
REVISIONS:	
1. P.L. SUBMITAL 2/12/08	

SHEET

LA-1

of

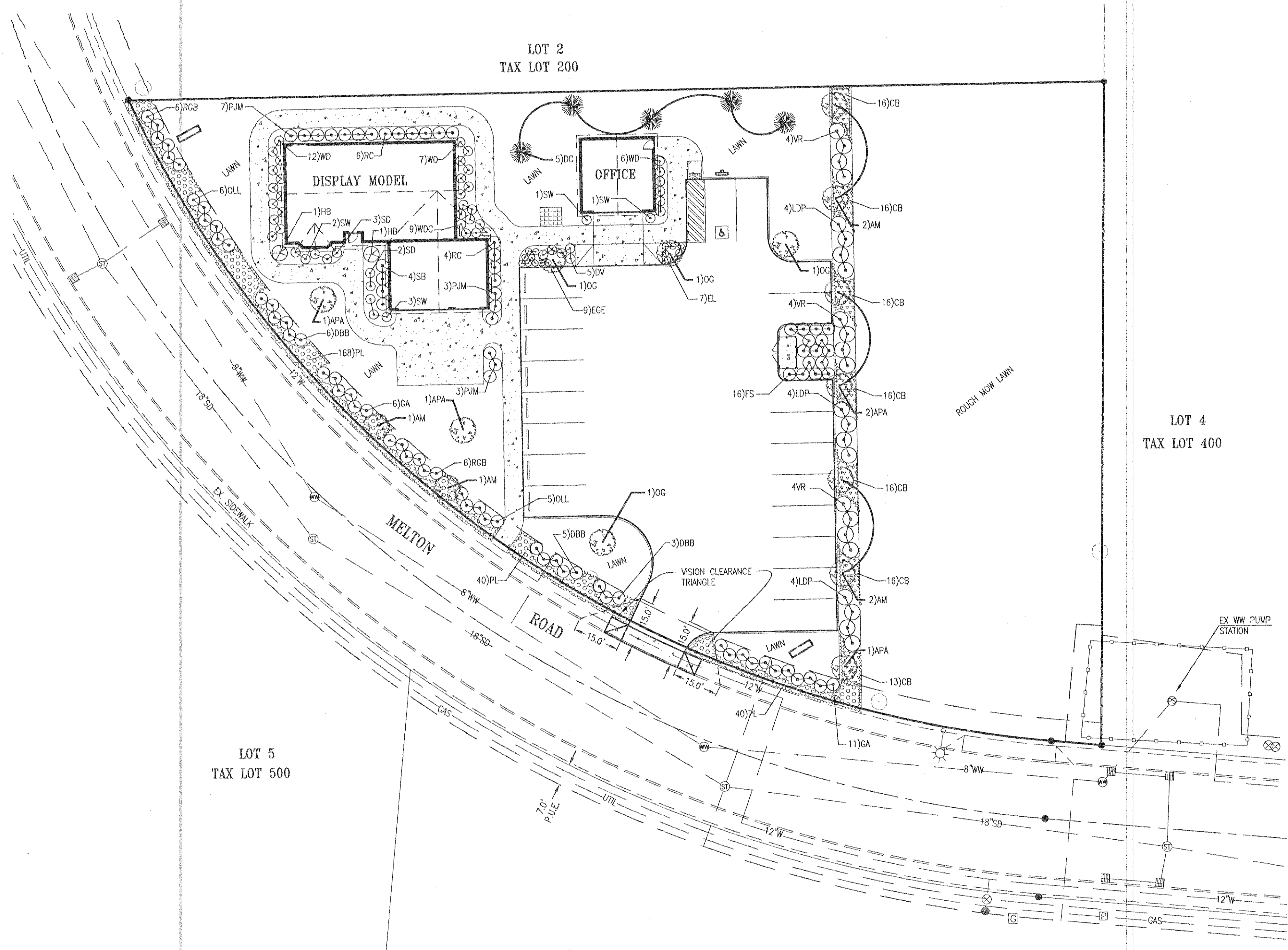
1



PLANT LIST

SYMBOL	QTY.	COMMON NAME	SIZE	SPACING
TREES		BOTANICAL NAME		
AM	6	Armstrong Maple <i>Acer rubrum</i> 'Armstrong'	2" Cal.	As Shown
APA	5	Autumn Purple Ash <i>Fraxinus americana</i> 'Autumn Purple'	2" Cal.	As Shown
DC	5	Deodor Cedar <i>Cedrus deodara</i>	7-8'	As shown
OG	3	October Glory Maple <i>Acer rubrum</i> 'October Glory'	2" Cal.	As Shown
SHRUBS				
DBB	11	Dwarf Burning Bush <i>Euonymus alta</i> 'Compacta'	5 Gal.	4' o.c.
DV	5	David Viburnum <i>Viburnum davidii</i>	3 Gal.	3' o.c.
EGE	9	Emerald Gaiety Euonymus <i>Euonymus fortunei</i> 'Emerald Gaiety'	5 Gal.	2' o.c.
EL	7	English Lavendar <i>Lavandula angustifolia</i>	5 Gal.	2' o.c.
FS	16	Fragrant Sarcococca <i>Sarcococca ruscifolia</i>	5 Gal.	4' o.c.
GA	17	Glossy Abelia <i>Abelia x grandiflora</i> 'Edward goucher'	5 Gal.	4' o.c.
HB	2	Heavenly Bamboo <i>Nandina domestica</i> 'Moon Bay'	24-30"	AS SHOWN
LDP	12	Lee's Dark Purple Rhododendron <i>Rhododendron</i> 'Lee's Dark Purple'	24-30"	5' o.c.
OLL	6	Otto Luyken Laurel <i>Prunus laurocerasus</i> 'Otto Luyken'	5 Gal.	4' o.c.
PJM	13	PJM Rhododendron <i>Rhododendron</i> 'PJM'	18-21"	4' o.c.
RC	10	Chionoides Rhododendron <i>Rhododendron</i> 'chionoides'	18-21"	4' o.c.
RGB	12	Rose Glow Barberry <i>Berberis thunbergii</i> 'Rose Glow'	5 Gal.	4' o.c.
SB	4	Sweet Box <i>Sarcococca ruscifolia</i>	5 Gal.	4' o.c.
VR	12	Vulcan Rhododendron <i>Rhododendron</i> 'Vulcan'	24-30"	5' o.c.
WD	25	Winter Daphne <i>Daphne odora</i> 'Leucanthe'	5 Gal.	As Shown
WDC	9	White Doves Camellia <i>Camellia sasanqua</i> 'White Doves'	5 Gal.	3.5' o.c.
GROUNDCOVER				
CB	109	Carpet Bugle <i>Ajuga reptans</i> 'Purpurea'	4" Pot	24" o.c.
PL	248	Purple Leaf Wintercreeper <i>Euonymus fortunei</i> 'Colorata'	4" Pot	24" o.c.
SD	5	Stella de Oro Daylily <i>Hemerocallis</i> 'Stella de Oro'	4" Pot	As Shown
SW	7	Summer Wine Daylily <i>Hemerocallis</i> 'Summer Wine'	4" Pot	As Shown
LAWN	7,330 Sq.ft.	Seeded Lawn 1/3 JB perennial rye 1/3 Patriot II perennial rye 1/3 Evening Shade perennial rye		

- NOTES:
- THIS PLAN IS CONCEPTUAL IN NATURE. A DETAILED PLANTING PLAN WILL BE PROVIDED WITH CONSTRUCTION PLANS.
 - A FULLY AUTOMATIC IRRIGATION SYSTEM IS PROPOSED FOR THE SITE AND WILL BE DESIGN/BUILT BY THE LANDSCAPE CONTRACTOR.
 - ALL NON-NATIVE INVASIVE PLANTS SHALL BE REMOVED FROM THE SITE.



Note: Some Options may show on your set of plans that are not included or a part of your Construction Contract with Reality Homes, Inc.

Garage Notes

Garage walls, columns, and ceilings adjacent to or under dwelling areas shall have materials approved for One-Hour fire resistive construction.

Air ducts passing through one-hour fire resistive construction shall be a minimum of 26-gauge steel.

All electrical switch plates and box covers in the garage shall be metal and lights with boxes behind them shall not be plastic.

All piping passing through one-hour fire resistive construction shall be metal.

Air ducts and or Piping supported by structural members that are required to be fire protected shall be installed after the sheetrock has been applied. Ducts and or Piping may be enclosed within a soffit that has the same degree of fire protection required for the structural members that it attaches to. Framing members for the soffit shall not exceed 16" on center.

Water heater shall have a relief valve drain line to the outside of the building.

Framing Notes:

Roof Trusses shall be Pre-Engineered/Pre-Manufactures Wood Trusses spaced at 24" o.c. Flat ceiling trusses over entire area with the exception of Scissor Truss over Specified areas. Note Line of soffit on Floor Plan.

Install "Simpson" H2.5 or H1 at each end of every truss. All clips shall be fully nailed with 'N10' nails per mfr. direction.

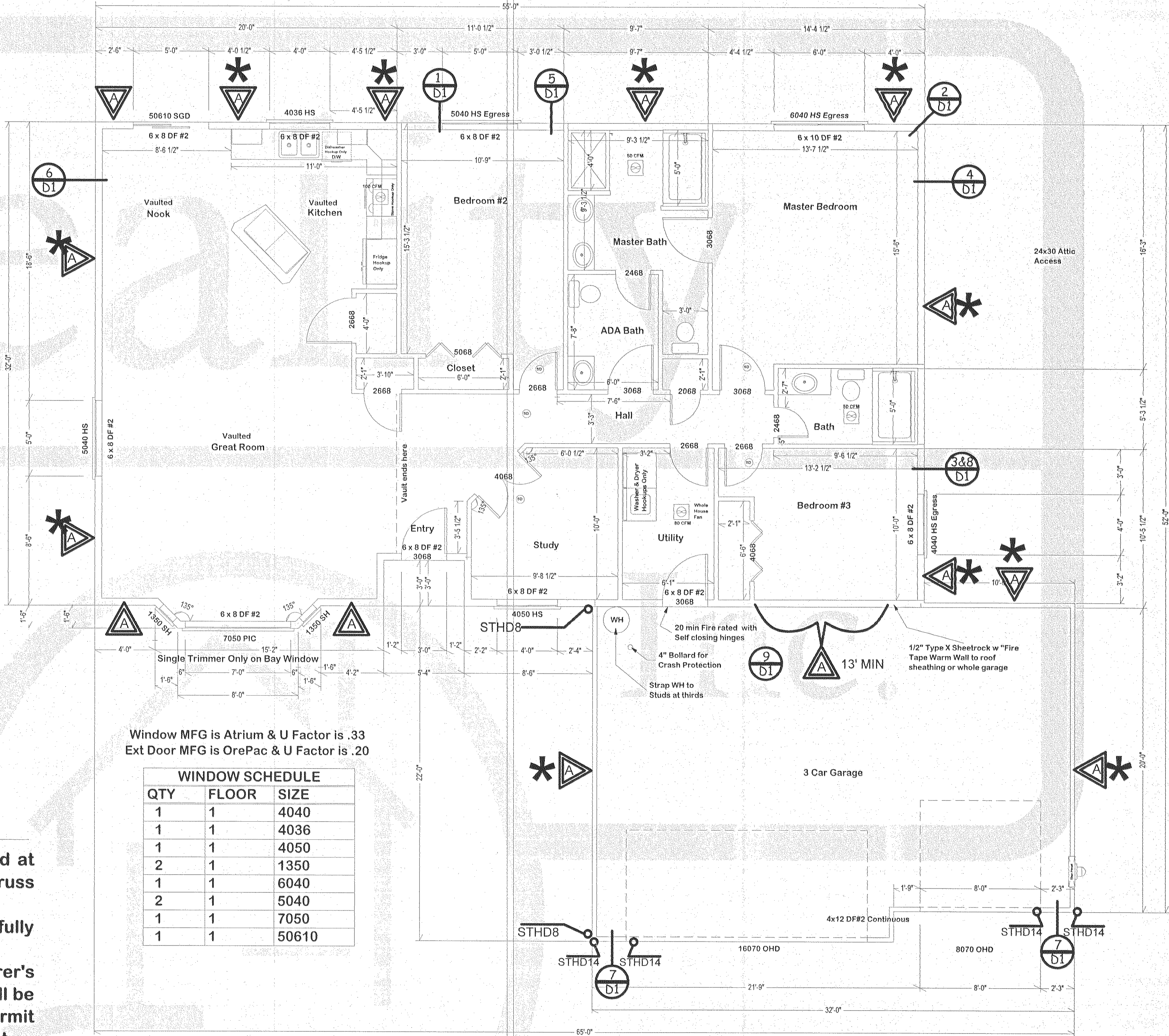
All Trusses shall be installed and braced according to the Manufacturer's instructions. Design calculations shall be kept with the Building Permit and shall be made readily available to the Building Inspector at the time of inspection. All Permit documents shall be kept in a waterproof enclosure for the duration of the project.

Outlooks shall be 2x4 spaced at 48" o.c. @ each Gable End.

Attic Ventilation shall be in accordance to Section R806 of the 2006 IRC. Exception applied due to use of continuous Ridge Vent ("Core-Vent"). Exception rate of ventilation per s.f. = 1/300, or 1 s.f. of ventilation per 300 s.f of Attic Space.

Roof Sheathing Nailing shall be at 8d @ 6" o.c. Panel Edges and 12" o.c. @ Intermediates.

Wall Sheathing Nailing shall be at 8d @ 6" o.c. Panel Edges and 12" o.c. @



Window MFG is Atrium & U Factor is .33
Ext Door MFG is OrePac & U Factor is .20

WINDOW SCHEDULE		
QTY	FLOOR	SIZE
1	1	4040
1	1	4036
1	1	4050
2	1	1350
1	1	6040
2	1	5040
1	1	7050
1	1	50610

Main Floor Plan

Scale: 1/4" = 1 Foot

Glazing Sq.Ft.

Ext. Door Sq.Ft.

Total Glazing Sq.Ft.

185 sq.ft.

40 sq.ft.

225 sq.ft.

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Sheet Description
Main Floor Plan

Reality Homes, Inc.
Lot 3 Creswell Marketplace
Creswell, OR 97426
253.722.2268
Parcel # - 1903141400300

Reality Homes Incorporated
1308 Alexander Ave. E. Fife, WA 98424
PH 253.926.6822 FX 253.926.6515

The Client / Home Owner / General Contractor shall verify all setbacks, dimensions, structural details, building codes, and grading requirements. The builder reserves the right to modify these plans and dimensions according to the applicable building codes and zoning requirements. The builder reserves the right to proceed with the layout of their respective contract award. To avoid costly mistakes, errors and omissions, any discrepancies in dimensions or construction materials, appliances, casework, millwork, etc. must be identified prior to construction. The builder shall not be held responsible for errors caused due to a lack of coordination by the sub-contractors. These Plans are diagrammatic in nature and are intended to identify the most significant elements of the building's construction. These Plans are intended to provide adequate information to the governing regulatory agency regarding compliance with Local and International Residential & Commercial Building Codes. The builder reserves the right to construct the building according to a pre-authorized Building Order generated by Reality Homes, Inc. For fireplaces and options, please refer to the said Building Order. In particular, the Options specified within the Building Order shall be strictly enforced. If a building element is not shown on the plans but appears within the Building Order, the Building Order shall govern. In our continuing effort to improve our product, Reality Homes, Inc. reserves the right to modify and change floor plans, materials, colors, and fixtures without prior notice or obligation. All conceptual illustrations are computer generated and are subject to change in actual production. All square foot measurements are approximate.

Plan Name
1767 Classic "B"

NOTE: To ensure plumbing access for fixtures, LAYOUT Floor joist per PLAN,

Foundation Notes: Single Story

If an optional Hung Joist Floor System is used, use "Simpson" ITT2.06/9.5 Hangers at end of each I-Joist. If Double I-Joist, use "Simpson" ITTLBV4.12/9.5.

See Building Sections and Details Sheet within this set for Details and Callouts for Foundation and Wall to Foundation connectivity.

Single Story Perimeter Foundation that will support a 2x6 Framed Stud Wall shall consist of a 12"x 6" Min. Continuous Concrete Footing w/ (1) #4 continuous Rebar. Overlapping bars shall be 24" min. Corner bars shall be 24" @ each leg. Tie all bars securely with wire ties, (2) min. per splice.

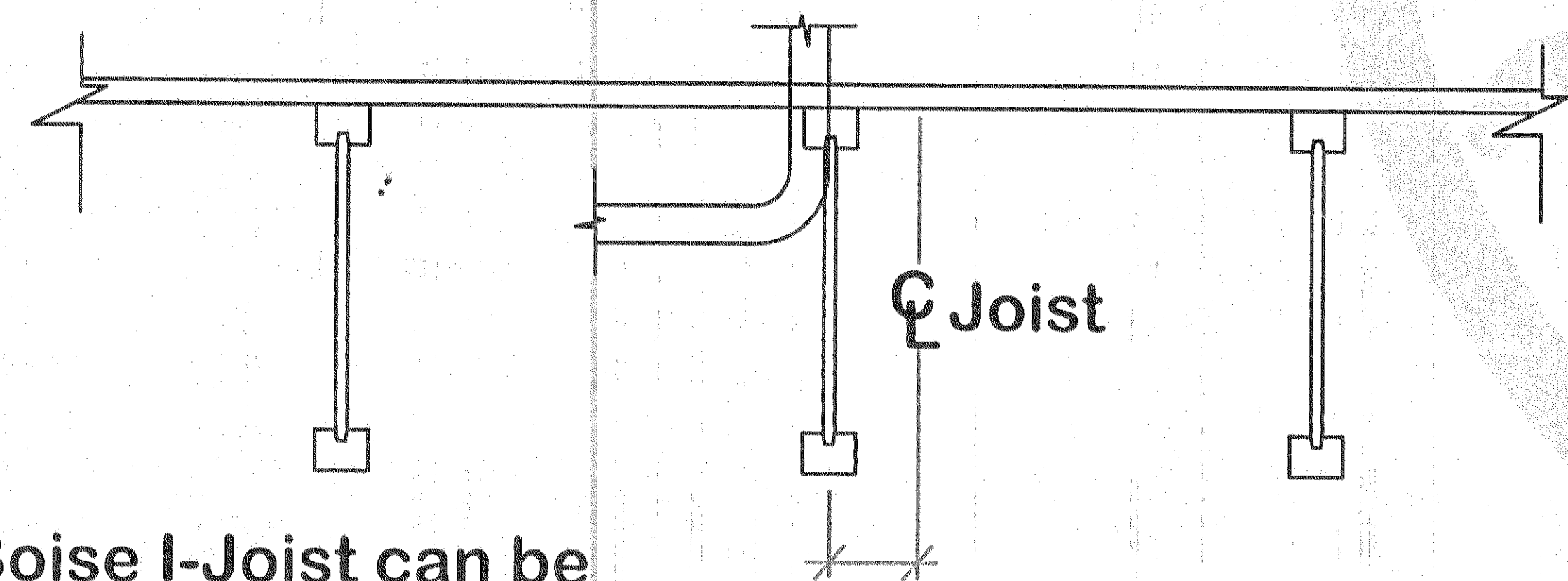
Garage Foundation that will support a Single Story 2x4 Framed Stud Wall shall consist of a 12"x 6" Min. Continuous Concrete Footing w/ (1) #4 continuous Rebar. Overlapping bars shall be 24" min. Corner bars shall be 24" @ each leg. Tie all bars securely with wire ties, (2) min. per splice.

Foundation Stem Walls for a Single Story Bearing Walls shall consist of a 24" Tall x 6" Wide Stem Wall w/ (1) #4 continuous Rebar. Overlapping bars shall be 24" min. Corner bars shall be 24" @ each leg. Tie all bars securely with wire ties, (2) min. per splice.

All Continuous Concrete Footings for Exterior Bearing Walls that incorporate a Concrete Stem Wall shall have #4 Vertical Rebar with hook spaced @ 48" o.c. (NOT WET SET).

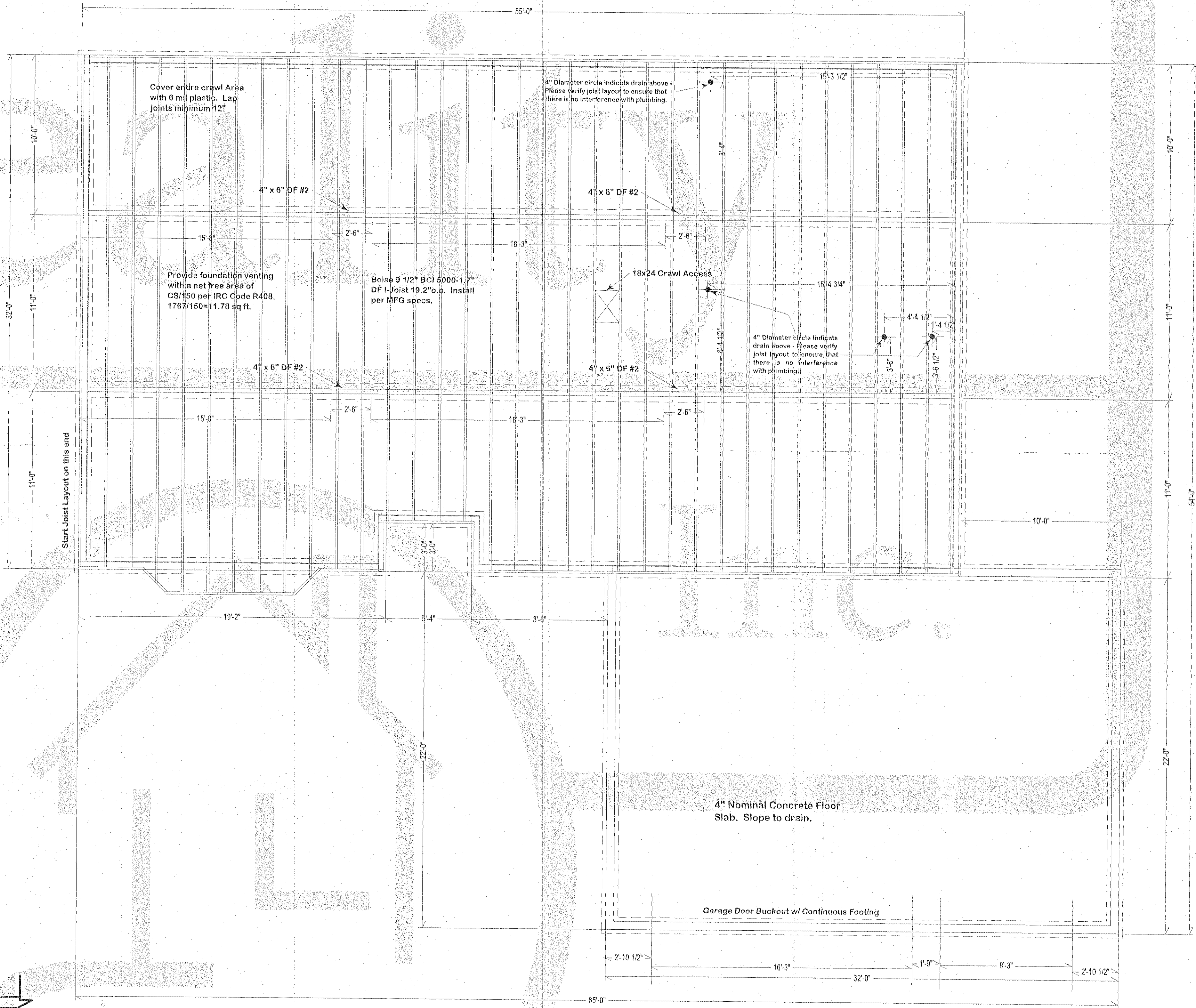
NOTE: Foundation Contractor to Verify Vent Placement

Offset Joist for Plumbing



Boise I-Joist can be offset up to 3" to avoid vertical plumbing

Rim Joist Floor System



Foundation & Floor Framing Plan
Scale: 1/4" = 1 Foot

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Sheet Description
Foundation and Floor Framing Plan

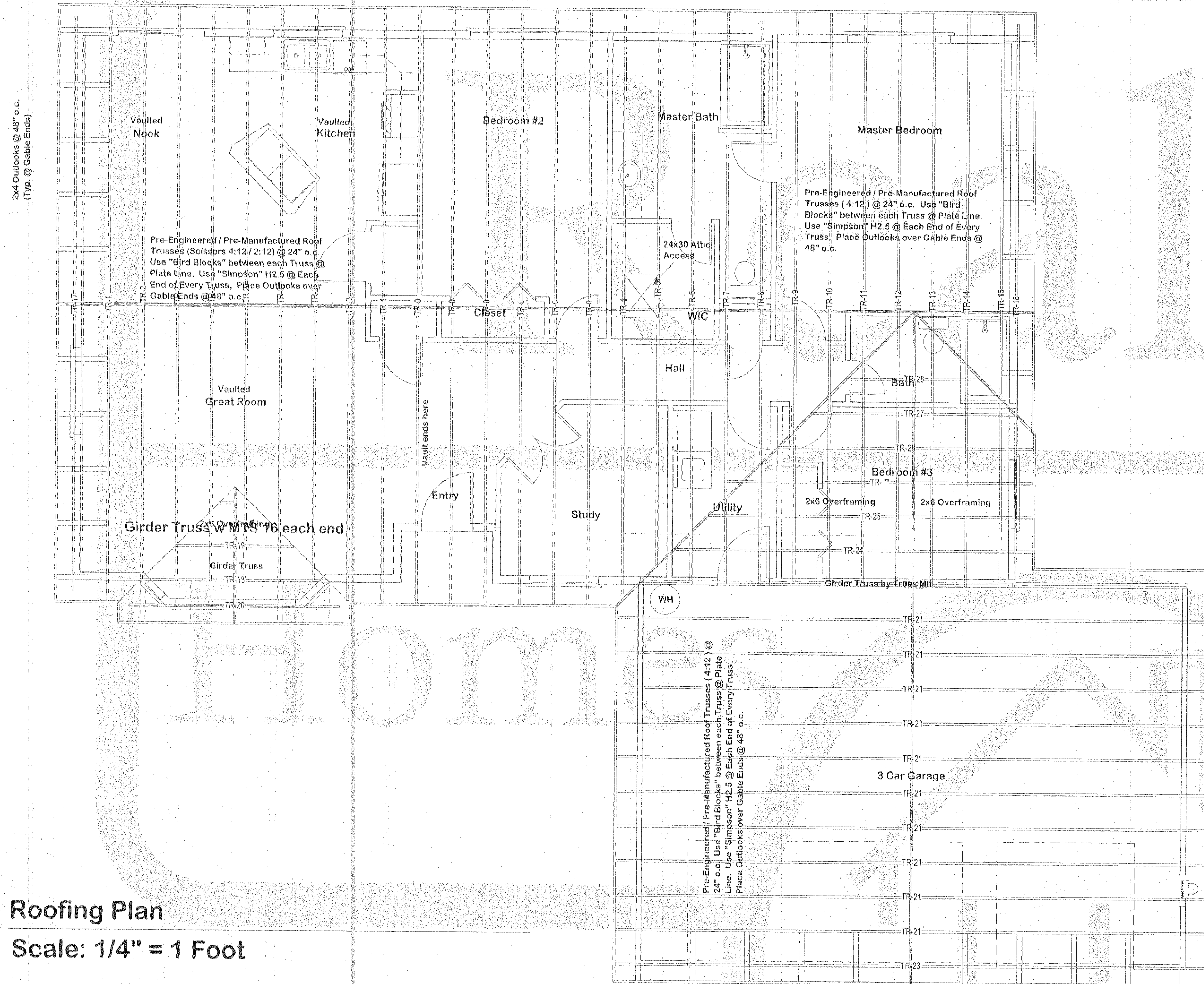
Reality Homes, Inc.
Lot 3 Creswell Marketplace
Creswell, OR 97426
253.722.2268
Parcel # - 1903141400300

Reality Homes Incorporated
1309 Alexander Ave. E. Fife, WA 98424
PH 253.926.6822 FX 253.926.8515

This Client / Home Owner / General Contractor shall verify all setbacks, dimensions, structural details, building codes, and zoning requirements. The builder reserves the right to modify these plans and dimensions according to site conditions. All subcontractors and suppliers shall be responsible for obtaining all necessary permits and approvals. The builder shall not be held responsible for errors caused due to a lack of coordination by the subcontractors. It is the responsibility of the subcontractors to verify the accuracy of the building information. The plans are intended to provide adequate information to the governing regulatory agency regarding compliance with local and international building codes. For finishes and options, please refer to the said Building Order. In particular, the Options specified within the Building Order shall be strictly adhered to. If a building element is not shown on the plans but appears within the Building Order, the Building Order shall govern. In our continuing effort to improve our product, Reality Homes, Inc. reserves the right to modify and change floor plans, materials, colors, and details without notice prior to construction. All conceptual illustrations are computer generated and are subject to change in actual production. All specifications are subject to change without notice.

Plan Name
1767 Classic "B"
Sheet Number
2 of 7

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Roofing Plan

Scale: $1/4" = 1 \text{ Foot}$

Roofing Notes:

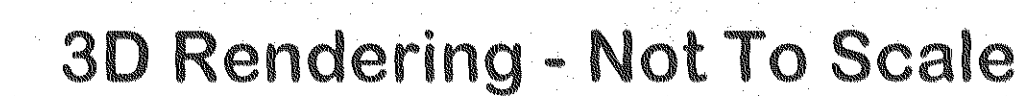
IRC section R902

Use Composition Asphalt Shingles per Building Package Specification.
Maintain a distance of 12" Min. from any Ridge or Valley.
Use 2 Layers of Felt on roofs with less than 4 & 12 roof pitch.
Use "Cor-a-Vent" Roof Vent or equal at entire Ridge Area.
Use "K-Line" Continuous Metal Gutters or equivalent.
Downspouts shall be connected to a "Tightline" drainage system routed to on-site drainage.

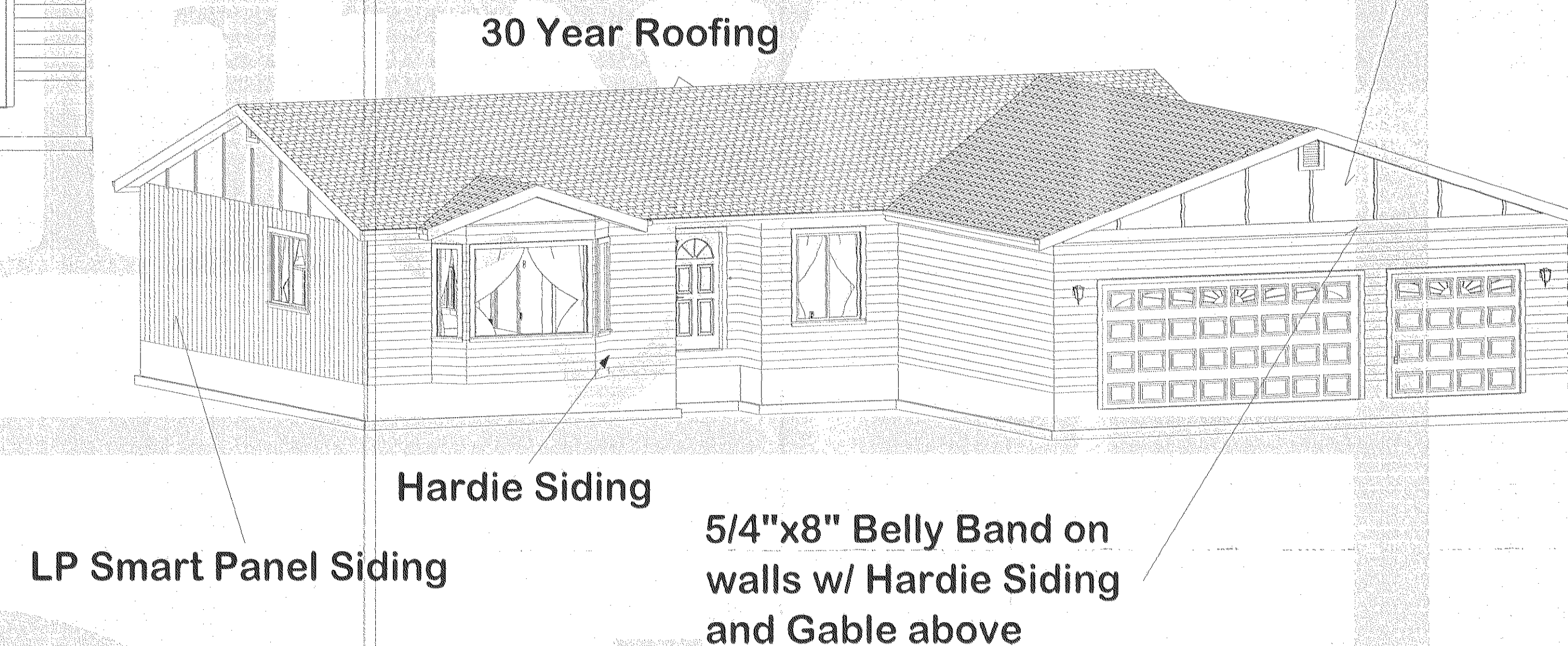
Downspouts

Downspouts

Downspouts



Board & Batt in Gables
1"x2" Batts @ 48"o.c.



Front Building Face - Lap Siding by "James Hardie"
Corporation. UNO

Sides and Rear Building Faces -SMART PANEL or equiv; or Lap Siding by "James Hardie" Corporation.
Barge - 5/4 x 6 Pre-primed "White Wood"
Corner Boards - 1" x 4" Pre-Primed "White Wood".
Window Trim - 1" x 4" Pre-Primed "White Wood".
Windows - White Vinyl Thermopane, sized per plan.
Gutters & Downspouts - Continuous Metal.
Gable Vents - Pre-manufactured 12" x 18" Wood.

Elevations

Scale: 1/4" = 1 Foot

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Sheet Description
**Cross
Sections
&
Details**

Reality Homes, Inc.
Lot 3 Creswell Marketplace
Creswell, OR 97426
253.722.2268
Parcel # - 1903141400300

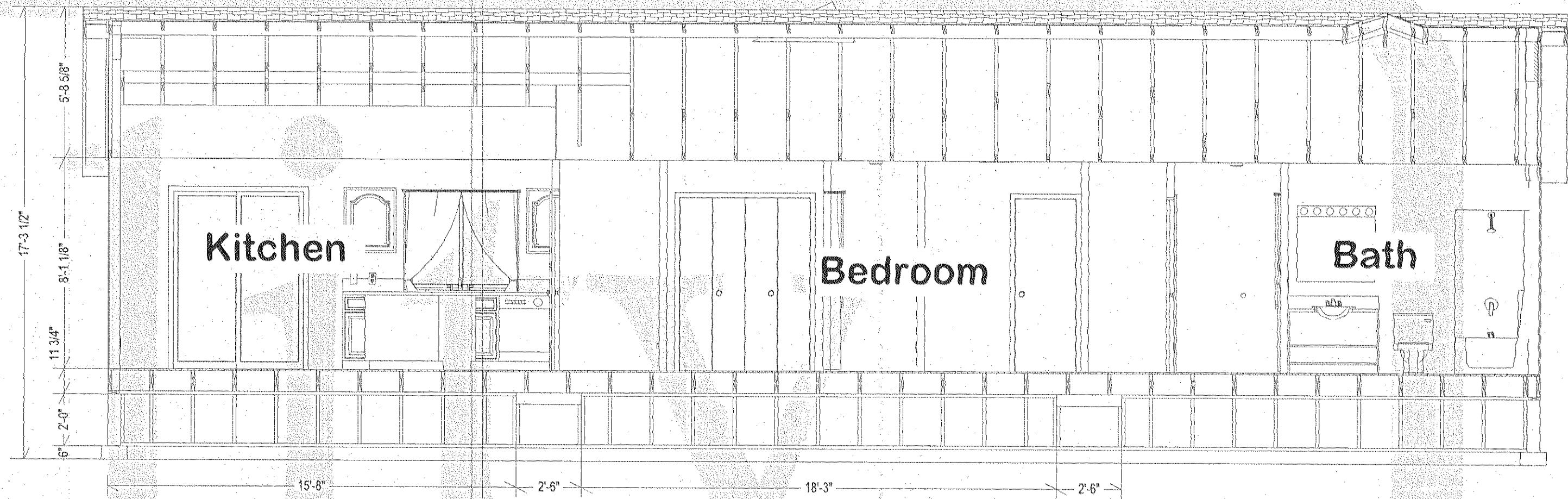
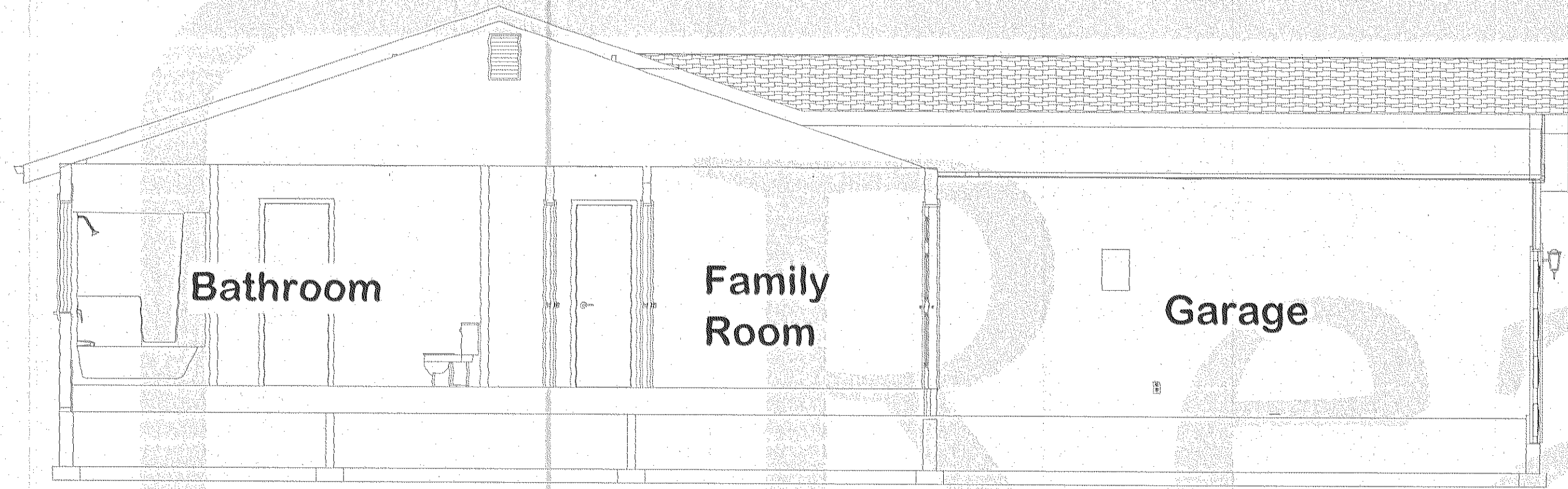
Reality Homes
Incorporated
1308 Alexander Ave. E. Erie, WA 98424
PH 253.926.6822 FX 253.926.8515

The Client / Home Owner / General Contractor shall verify all materials, dimensions, structural details, building codes, and permit requirements. The builder reserves the right to modify these plans and dimensions according to all conditions. All subcontractors shall coordinate closely with the builder prior to proceeding with the layout of their respective contract award. To avoid costly mistakes, errors in the installation of construction materials. The builder shall not be held responsible for errors caused due to a lack of coordination by the sub-contractors. The Client / Home Owner / General Contractor shall be responsible for the most significant elements of the building's construction. These Plans are intended to provide adequate information and are not intended to be a substitute for the Building Code. It shall be understood that the Building Code is the governing authority for all construction. For finishes and options, please refer to the Building Order. In particular, the Options specified within the Building Order shall be strictly adhered to. If a building element is not shown on the plans but appears within the Building Order, the Building Order shall govern. In our continuing effort to improve our product, Reality Homes, Inc. reserves the right to modify and change floor plans, materials, colors, and features without prior notice or obligation. All conceptual illustrations are computer generated and are subject to change in actual production. All square foot measurements are approximated.

Plan Name
1767 Classic "B"
Sheet Number
5 of **7**

WA License # OR CCB #
REALIH1984CN 166318
Exp. 02/15/08 Exp. 02/15/08

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General Notes:

All construction to conform to the 2006 International Residential Code

CONCRETE: Compressive strength for basement and foundation walls exposed to weather as well as porches, carport slabs and steps shall be a min. 3,000 p.s.i. at 28 days. Concrete shall be air entrained at between 5 & 7%.

REINFORCING STEEL: All steel #4 or smaller shall be A-615, grade 40, unless installed in a reinforced concrete foundation, otherwise grade 60.

SMOKE ALARMS: "Shall be installed in each sleeping room and at a point centrally located in the corridor or area giving access to each separate sleeping area. Required alarms shall received their primary power from the building wiring and shall be equipped with battery backup. Alarms shall be interconnected to provide audibility in all areas."

2X4 Studs

4 x6 DF #2

Align studs with I-Joists

Simpson MA4 4" o.c.

12"x6" Concrete Footing with 2 #4 Rebar

2X4 TOP PLATE

2X4 SILL PLATE, TREATED IF NOT SEPARATED BY IMPERVIOUS BARRIER (ie. Sill Seal)

Crawl Access per plan

PONY WALL DETAIL

2"x 4" Stud Wall with Double Top Plate

7/16" Min OSB with Lap Siding or 7/16" Smart Panel Siding

1/2" Anchor Bolt & 2" X 2" X 1/4" Bearing Plate Washer 6" o.c.

6" X 24" Foundation Wall

#4 Rebar

12" X 6" Footing

2x Mud Sill

4" Slab Slope to Openi

COMPACTED FILL

FOUNDATION DETAIL AT GARAGE 2" x 4" Framing

Fastner Notes

As a minimum, any fastner in contact with pressure treated wood must be Hot Diip galvanized (ASTM A123 for connectors and ASTM 153 for fasteners and anchors).

Joist Hangers to be protected with VYCOT Deck Plus.

Insulation Requirements

Ceilings.....R-38
Walls.....R-21
Floors.....R-30

Dryer Venting - Dryer to be vented to outside. Maximum length not to exceed 25 feet less 5' for each 90 degree bend.

Where Footing Section "A" is More Than 8 ft. Provide Metal Tie 16 Ga By 1.5" By 4 ft. Min. Each Side of Splice w/8-16d common nails.

2 X Sill Plate

Splice

2' min

Concrete Stepped Footing

2X Cripple Stud Wall

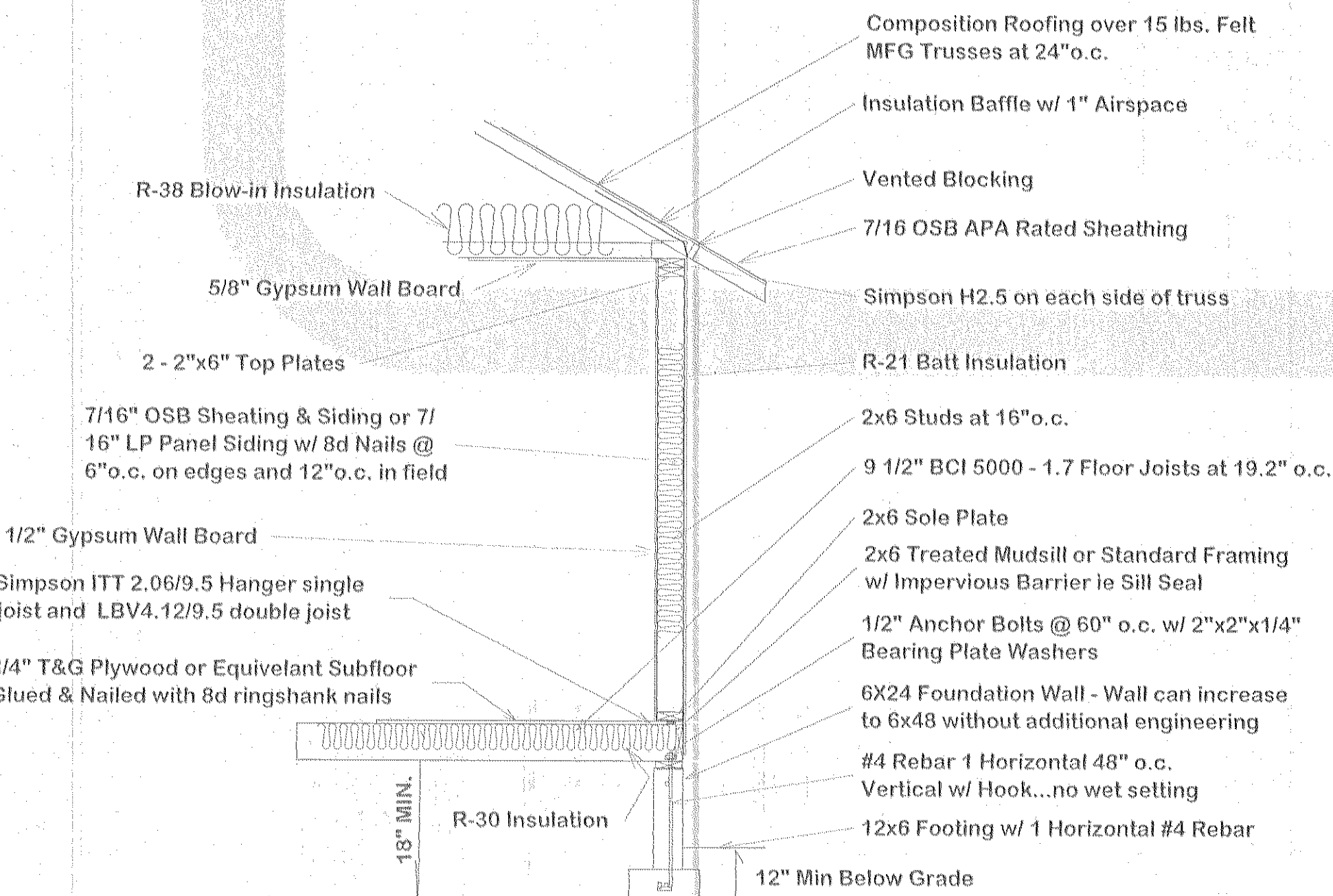
Footing Section "A"

Note: Where footing section "A" is less than 8 ft long in a 25 foot total length wall, provide bracing at cripple stud wall.

STEPPED FOUNDATION CONSTRUCTION

R106.1.2 Manufacturer's installation instructions. Manufacturer's installation instructions, as required by this code, shall be available on the job site at the time of inspection.

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Exterior Wall & Foundation Detail -Rim Joist Floor Systser

Single Story

Whole house ventilation shall consist of source specific Intermittently operating fans with a minimum 50 cfm rating in bathrooms and utility and a minimum 100 cfm in the kitchen. Utility room fan to be controlled by a timer. Windows in habitable rooms to include integral fresh air intake vents.

NOTE: Sanitary Sewer..To Provide Adequate Drainage the Sewer Connection will exit the home UNDER the Footing. DO NOT EXCAVATE THE SITE TO DEEP!

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Sheet Description

Electrical Layout

Reality Homes, Inc.
Lot 3 Creswell Marketplace
Creswell, OR 97426
253.722.2268
Parcel # - 1903141400300

Reality Homes Incorporated

1300 Alexander Ave. E. Fife, WA 98424
PH 253.926.0622 FX 253.926.5515

The Client / Home Owner / General Contractor shall verify all setbacks, dimensions, structural details, building codes, and grading requirements. The builder reserves the right to modify these plans and dimensions according to site conditions. All subcontractors shall coordinate closely with the builder prior to proceeding with the layout of their respective contract award. To avoid costly mistakes, errors and omissions, the builder shall not be held responsible for errors caused due to a lack of coordination by the subcontractors.

These Plans are designed to comply with the applicable building codes of the building jurisdiction. These Plans are subject to the Building Order of the local building department. The Building Order may not appear within the Building Codes. It shall be understood that non-regulatory items which are not required for approval for construction may not appear within the Building Codes. For finishes and options, please refer to the Building Order. In particular, the Options specified within the Building Order shall be strictly adhered to. If a building element is not shown on the plans but appears within the Building Order, the Building Order shall govern.

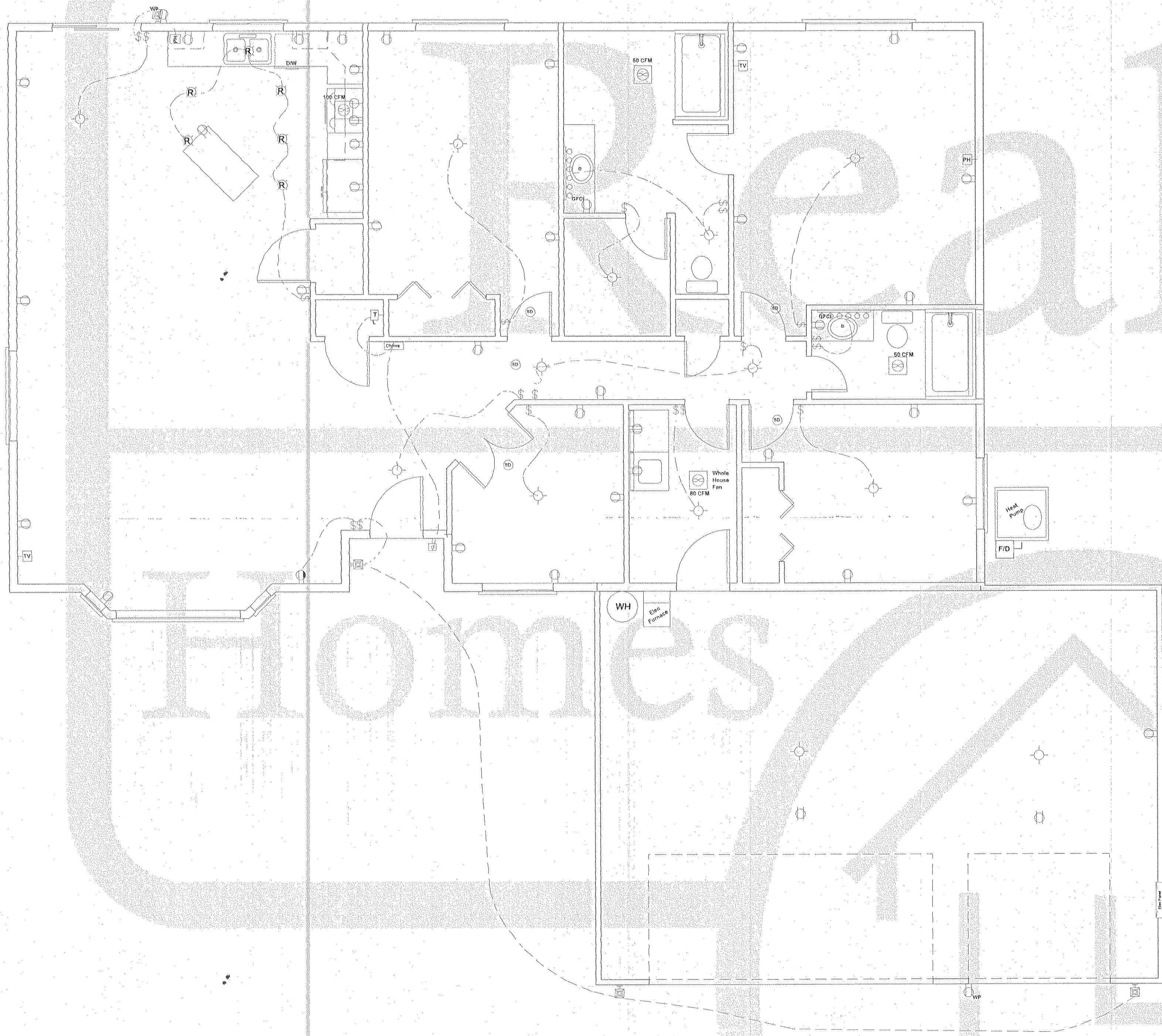
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Plan Name

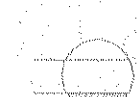
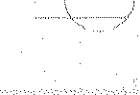
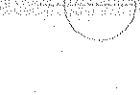
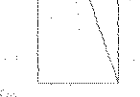
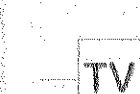
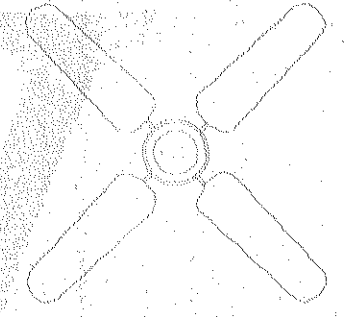
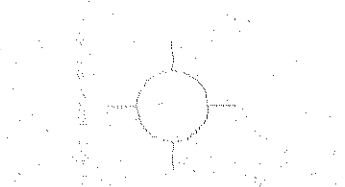
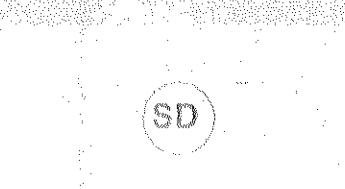
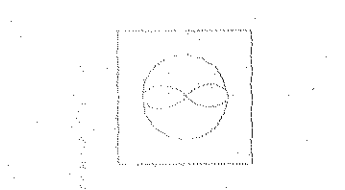
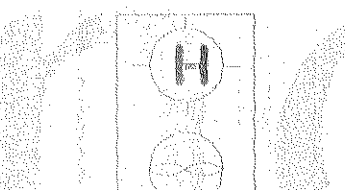
1767 Classic "B"

Sheet Number

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Electrical Symbols

-  - Three Phase Outlet
-  - Switched Outlet
-  WP - Weatherproof Outlet
-  GFCI - GFCI Outlet
-  - Standard Outlet
-  - Single Outlet
-  - Wall Heater
-  Hd - Phone Jack
-  TV - Television Jack
-  - Exterior Light
-  - Bathroom Vanity Light
-  3 - Three Way Switch
-  - Standard Switch
-  - Doorbell Button
-  Chime - Doorbell Chime
-  T - Thermostat
-  - Ceiling Fan Rough
-  - Standard Light Fixture
-  R - Recessed Can Light
-  SD - Smoke Detector
-  - Exhaust Fan
-  H - Exhaust Fan with Heat

Locations of electrical elements are approximate.
Electrical Contractor places electrical items per code.

Electrical Layout
Scale: 1/4" = 1 Foot