



DEPARTMENT OF PLANNING

Application / Petition Form & Statement of Financial Interest

Department Use

Case #	
Meeting Date	
Total Fee	
Received By/Date	

Case Type (Special Use Permit, Rezoning, Variance, Site Development Plan Review, etc) Rezoning / Tentative Map / Variance

Project Address (Location) Northwest of Vegas Dr and N. Tonopah Dr

Project Name Tonopah & Vegas **Proposed Use** Single Family Residential

Assessor's Parcel #(s) 139-20-802-002 & 139-20-802-003 **Ward #** 5 - Crear

General Plan: Existing ML Proposed N/A **Zoning:** Existing U Proposed R-CL

Additional Information 29-Lot single family residential subdivision

Property Owner Phantom Group LLC **Contact** _____

Address 1960 Carla Ridge **City** Beverly Hills **State** CA **Zip** 90210

E-mail _____ **Phone** _____

Applicant LGI Homes - Nevada, LLC **Contact** Jay Aston

Address 4250 Simmons Street, Suite 200 **City** Las Vegas **State** NV **Zip** 89032

E-mail Jay.aston@lgihomes.com **Phone** (702)499-6809

Representative Taney Engineering **Contact** Brian Myers/Janna Felipe

Address 6030 S. Jones Blvd **City** Las Vegas **State** NV **Zip** 89118

E-mail brianm@taneycorp.com/jannaf@taneycorp.com **Phone** (702)-362-8844

To the best of your knowledge, does the Mayor or any member of the City Council or Planning Commission have any financial interest in this or any other property with the property owner, applicant, the property owner or applicant's general or limited partners, or an officer of their corporation or limited liability company? ☐ Yes ☒ No

If yes, please indicate the member of the City Council or Planning Commission who is involved and list the name(s) of the person or persons with whom the City Official holds an interest. Also list the Assessor's Parcel Number if the property in which the interest is held is different from the case parcel.

City Official _____ **Partner(s)** _____

Partner(s) _____

- I certify that I am the applicant and that the information submitted with this application is true and accurate to the best of my knowledge and belief. I understand that the City is not responsible for inaccuracies in information presented, and that inaccuracies, false information or incomplete application may cause the application to be rejected. I further certify that I am the owner or purchaser (or option holder) of the property involved in the application, or the lessee or agent fully authorized by the owner to make this submission as indicated by the owner's signature below.
- Application will not be deemed complete until the submitted materials have been reviewed by Department of Planning for consistency with the Zoning Ordinance.

Property Owner Signature

An authorized agent may sign in lieu of the property owner for Final Maps, Tentative Maps and Parcel Maps

Print Name Joseph Golshan

Subscribed and sworn before me

This _____ day of _____, 20____

Notary Public in and for said County and State

22-0339
06/16/2022

ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of Los Angeles)

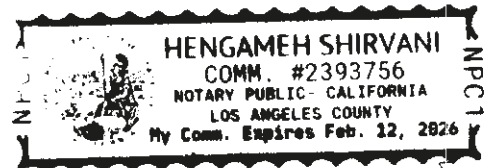
On 6/14/2022 before me, Hengameh Shirvani, Notary Public
(insert name and title of the officer)

personally appeared Joseph Golshan
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/~~are~~
subscribed to the within instrument and acknowledged to me that he/~~she/they~~ executed the same in
his/~~her/their~~ authorized capacity(~~ies~~), and that by his/~~her/their~~ signature(s) on the instrument the
person(s) or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature *Joseph Golshan* (Seal)



22-0339
06/16/2022

**DEPARTMENT OF PLANNING****TENTATIVE MAP APPLICATION CHECKLIST**

The following information/data shall be submitted with each tentative map application:

A. Tentative Map Contents

- ☒ 1. Name of the proposed subdivision.
- ☒ 2. Names, addresses and phone numbers of owner, subdivider and surveyor or engineer.
- ☒ 3. A legend which denotes the meaning of all the symbols used and which includes the date, north arrow and scale.
- ☒ 4. A location map giving sufficient legal description to describe tract boundaries and relationships to surrounding areas and existing public streets.
- ☒ 5. Identification of adjoining properties.
- ☒ 6. Existing topography (obtained by actual survey at one (1) foot contours (based on city datum) on site and within one hundred fifty (150) feet of the proposed subdivision (except for the interior of existing subdivisions within one hundred, fifty (150) feet). The Department of Public Works may require larger contour intervals for large tracts.
- ☒ 7. Existing structures and other physical features.
- ☒ 8. Existing and proposed lot lines and dimensions. Each proposed lot shall be numbered in sequence, and each block shall be numbered or lettered. Letters may be used to identify common lots.
- ☒ 9. Existing and proposed street right of way widths, grades (with the direction of drainage indicated) and corner radii.
- ☒ 10. Existing and proposed street names.
- ☐ NR 1. Except for commercial subdivisions, existing and proposed street addresses or address ranges for each block, in accordance with the City's street addressing regulations.
- ☒ 12. Locations and widths of existing and proposed utility rights-of-way and easements.
- ☒ 13. Locations and widths of existing and proposed irrigation or drainage ditch rights-of-way and easements.
- ☐ NR 4. Existing and proposed storm drains.
- ☒ 15. Proposed sanitary sewer systems, showing pipe sizes, manholes, direction of flow and point of connection to existing facilities.
- ☒ 16. Existing and proposed potable water mains and, for subdivisions to be supplies by wells, the location, pressure and capacity of such wells, and the potential population capable of being served by such wells. The wells must be authorized under State certificate.
- ☒ 17. Proposed reservations or dedications for parks, trails, open spaces, schools, or other public or quasi public uses.

22-0389
06/16/2022

☒ 18. Existing street names, rights of way and pavement widths for streets within one hundred fifty (150) feet of the proposed subdivision.

NR 19. If required, an Impact Statement in accordance with LVMC 19.16.010 (E) and a Traffic Management Plan.

☒ 20. Note on the map indicating whether streets, drainage corridors, sewer corridors, parks, trails, open spaces and schools are to be public or private.

NR 21. Note on the map that above ground utility boxes shall not be placed within trail corridors, if trail areas are designated on the map.

B. Supplemental Information

The following supplemental information may be required by the Department of Public Works or the Department of Planning. When required, it shall be submitted on separate drawings or sheets.

- ☐ 1. A Traffic Impact Analysis, Single Subdivision Access Report, or Master Driveway and Onsite Circulation Plan, prepared in accordance with City standards or as directed by the City Traffic Engineer.
- ☐ 2. Development Impact Notice and Assessment (DINA) per LVMC 19.16.010 (E) of the Unified Development Code.
- ☐ 3. Any proposed deviations from City standards.
- ☐ 4. A copy of the deed for the property, if required.
- ☐ 5. Whenever, on the perimeter of a project, walls are proposed which (1) face a public street or adjoining property not in common ownership; (2) are within a single plane and are not separated by landscaping; and (3) exceed the maximum acceptable wall heights indicated in Title 19 or other applicable Master Plan, the applicant shall submit three copies of a plan or proposed perimeter grades which indicates all such walls. This plan may be super imposed on the tentative map but must be legible. The plan shall include cross sections of all sections of the project perimeter with walls which exceed the heights indicated in above.
- ☐ 6. A compatible digital format copy of the tentative map.
- ☐ 7. If applicable, a letter indicating that an in lieu of park is proposed.

Reviewed by: _____

Department of Public Works Signature: _____

Date: _____

22-0339
06/16/2022



DEPARTMENT OF PLANNING

DATE: 06/06/2022

22-0339
06/16/2022

City of Las Vegas
Department of Planning
333 North Rancho Drive
Las Vegas, NV 89106

RE: PROJECT NAME Tonopah & Vegas
Tentative Map Election to Follow Alternative Procedure and Consent to Extension of Time Limit

To whom it may concern:

LGI Homes - Nevada, LLC (Subdivider) hereby elects to follow the alternative procedure for tentative map processing set forth in LVMC 19.16.050(C)(4). In so doing, Subdivider acknowledges that this election and the City's acceptance of a tentative map application as complete shall be deemed to constitute the mutual consent of the City and Subdivider to extend the time limits set forth in NRS 278.350 for the City to act and report on a tentative map. Subdivider also acknowledges that final action on the map may not occur until final action has been taken on any related zoning application, site development plan review, or both. Subdivider has elected the alternative procedure to facilitate the ability of the tentative map to be heard concurrently with any and all associated land use entitlements.

If any question or concerns arise from this request please contact Jared Aston at (702) - 499 - 6809 . Thank you.

Sincerely,

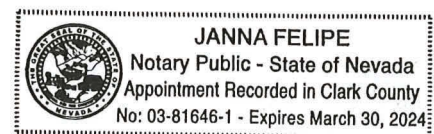
Jared Aston
(Signature)

Jared Aston
(Print)

Subscribed and sworn before me

























This 14th day of June, 20 22.

Janna Felipe
Notary Public in and for said County and State
Janna Felipe



C11
SHEET NUMBER

[illegible][illegible]

<p>  GAS METER </p>	<p>  ELECTRICAL PANEL / METER </p>	<p>  AC CONDENSER AND PAD </p>	<p>  HOSE BIBB WITH SHUT OFF VALVE </p>	<p>  HOSE BIBB </p>	<p>  DRYER VENT BOX </p>	<p>  WASHER AND DRYER </p>	<p>  WATER LOOP </p>	<p>  SOFT WATER LOOP </p>	<p>  GAS STUB </p>	<p>  GAS VALVE </p>	<p>  RETURN AIR REGISTER </p>	<p>  WATER HEATER </p>	<p>  GAS TANKLESS WATER HEATER </p>	<p>  4" / 4" </p>	<p>  4" / 8" </p>	<p>  FLOOR ELEVATION CHANGES AT SLAB LINES </p>	<p>  FLOOR ELEVATION CHANGES AT SLAB LINES </p>	<p>  FLOOR MATERIAL BREAK LINE </p>	<p>  INTERNATIONAL DISJUNCTORS </p>	<p>  ELECTRIC TANKLESS WATER HEATER </p>	<p>  FLAMMABLE GAS </p>	<p>  DISCHARGE PIPE </p>	<p>  WATER HEATER </p>
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[illegible]

9150 E. DEL CAMINO
SUITE 108
SCOTTSDALE, AZ 85258
PHONE: (602) 451-6613

GENERAL ARCHITECTURAL NOTES

	PROJECT MANAGER	_____
	DATE	08/13/2020
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
	_____	_____
25' SERIES SKYLINE		
PLAN NUMBER 1284 PLAN NAME BIRCH		
SHEET NUMBER GAN1.1		


Technical drawing of a door assembly. The drawing shows a side view of a door with a handle and a lock. Dimensions are indicated: 100 for the height of the door frame, 100 for the width of the door frame, and 100 for the height of the door panel. Callouts include (1) pointing to the door frame, (2) pointing to the door panel, and (3) pointing to the handle. The drawing is labeled 'Fig. 1'.

[illegible]



FRONT ELEVATION
ELEVATION B $1/4" = 1'-0"$



[illegible]



LEFT ELEVATION
ELEVATION B 1/8" = 1'-0"

	APPROVED:	6/16/2022
	DATE: 07/29/22	
	NAME: [REDACTED]	
	PROJECT: [REDACTED]	
	ADDRESS: [REDACTED]	

65' SERIES	SKYLINE
1284	BIRCH
1284	BIRCH
1284	BIRCH
1284	BIRCH

	
12/12	12/12
DIRECTION OF ROOF SLOPE	DIRECTION OF ROOF SLOPE

	
12/12	12/12
DIRECTION OF ROOF SLOPE	DIRECTION OF ROOF SLOPE

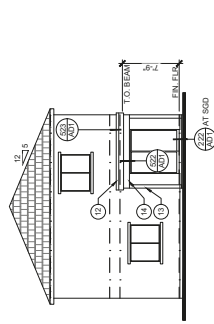
	
12/12	12/12
DIRECTION OF ROOF SLOPE	DIRECTION OF ROOF SLOPE

Architectural elevation drawing of a building facade. The drawing shows a section of a wall with a window, a door, and a small square feature. Dimensions are provided for various elements: a total width of 23'-0", a window width of 8'-1", a door width of 8'-1", and a small square feature width of 1'-2". The drawing is labeled "ELEVATION B" and "STUCCO TRIMAT GARAGE". A red box highlights a portion of the drawing.

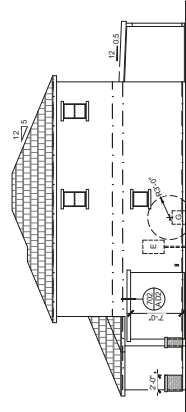
④ ROOF VENTILATION CALCULATIONS			1/300
TOTAL ROOF AREA	=	7650 SQ. FT.	
UPPER VENTING PROVIDED		CHANGI CLOAKED TILE VENT - 2750 SQ. FT. EA.	374.50 SQ. IN.
		UPPER TOTAL	1160.00 SQ. IN.
		LOWER VENTING PROVIDED	1160.00 SQ. IN.
		CHANGI CLOAKED TILE VENT - 2750 SQ. FT. EA.	1160.00 SQ. IN.
		LOWER TOTAL	1160.00 SQ. IN.
		TOTAL VENTING PROVIDED	300.00 SQ. IN.

⑤ ROOF VENTILATION CALCULATIONS			1/160
TOTAL ROOF AREA	=	2450 SQ. FT.	
UPPER VENTING PROVIDED		CHANGI CLOAKED TILE VENT - 2750 SQ. FT. EA.	326.50 SQ. IN.
		TOTAL VENTING PROVIDED	326.50 SQ. IN.

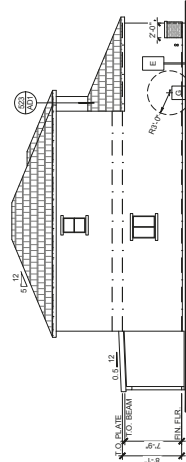
⑥ ROOF VENTILATION CALCULATIONS			1/150
TOTAL ROOF AREA	=	8000 SQ. FT.	
UPPER VENTING PROVIDED		10-1/2" WIRE COIL MET. FRIMP VENT - 3.00 SQ. IN. PL.	7840.00 SQ. IN.
		TOTAL VENTING PROVIDED	800.00 SQ. IN.



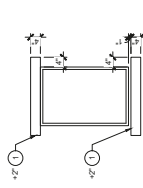
REAR ELEVATION $1/8^{\circ} = 1^{\circ}-0'$
ELEVATION C



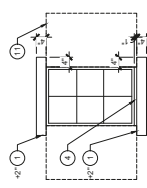
RIGHT ELEVATION
ELEVATION C 1/8" = 1'-0"



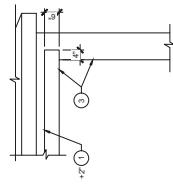
LEFT ELEVATION
ELEVATION C 1/8" = 1'-0"



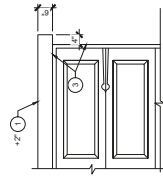
TYP WINDOW TRIM
ELEVATION C 1/2" = 1'-0"



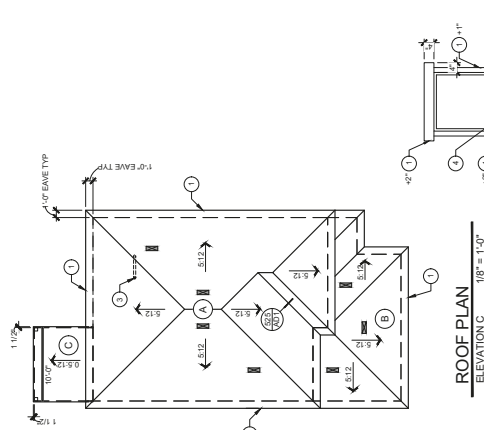
WINDOW TRIM
ELEVATION C 1/2" = 1'-0"



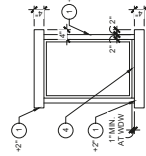
STUCCO TRIM



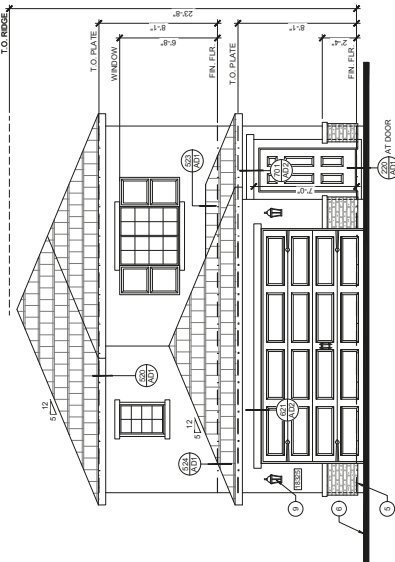
STUCCO TRIM
ELEVATION C
STUCCO TRIM AT GARAGE












ROOF PLAN



WINDOW TRIM
ELEVATION C
1/2" = 4' 0"



FRONT ELEVATION
ELEVATION C $1/4" = 1'-0"$

	TYPICAL EXTERIOR FINISH - CERAMIC
	DIAMOND WAVE EXTERIOR STUCCO STUCCO (100-114) OR EQUAL
	5/8" CONCRETE ROOF TILE - EAGLE INTERLOCKING CONCRETE ROOF TILE (100-115) OR EQUAL
	FLAT CONCRETE ROOF TILE - EAGLE INTERLOCKING CONCRETE ROOF TILE (100-116) OR EQUAL
	BELL AIR PIPE (5/8" DIA.) - CROWN CROWN (100-117) OR EQUAL
	ADHERED STONE VENEER - RED/GRANITE STONE (100-118) (1/2" x 3") OR EQUAL
	ADHERED ROCK VENEER - 1/2" x 3" x 6" STONE (100-119) (1/2" x 3") OR EQUAL
	FASCIA AND BARGE BOARD
	ALUMINUM FASCIA BOARD

	EXTERIOR ELEVATION KEYNOTES
1	PAN PROTECTION WITH STUCCO FINISH - SLOPE TO DRAIN
2	WHERE APPLICABLE
3	TOP SIDE OF OPENING OR RECESS
4	PROVIDE BITUMEN MEMBRANE (BOTH HAND) WHERE
5	SLOPE TO DRAIN
6	GALLY WEED SCREENED
7	FINISH GRADE - SLOPE AWAY FROM STRUCTURE TO
8	DRAINAGE
9	CORNER - SLOPE 1/2" P.F. MIN. TO DRAIN
10	LOCATION OF COUGH LUG
11	DECORATIVE WOOD BRACKET
12	STONE WHEN APPLICABLE
13	BUTTERS TO BE INSTALLED OVER
14	BAT FLUP ROOFING
15	WOOD POST
16	STUCCO WAPPED WOOD BEAM

EXTENSION/ELEVATION GENERAL NOTES	
1	FRAMING, JOIST, DO NOT SCALE DRAWINGS. ROUGH
2	MEASUREMENTS TO BE TAKEN FROM FINISHED
3	SEAL. UNLESS OTHERWISE SHOWN, ALLOWING FOR
4	WATER PENETRATION, ALL JOINTS TO BE SEALED
5	BRACKETS TO BE EXTENDED ALONG THE CORNELLS
6	TO BE USED TO HOLD THE PANELS TOGETHER
7	TO BE USED TO HOLD THE PANELS TOGETHER
8	TO BE USED TO HOLD THE PANELS TOGETHER
9	TO BE USED TO HOLD THE PANELS TOGETHER
10	TO BE USED TO HOLD THE PANELS TOGETHER
11	TO BE USED TO HOLD THE PANELS TOGETHER

KEYED ROOF PLAN NOTES	
1.	OVERHANG
2.	DOWN SLOPE TO DRAIN
3.	TERMINAL FLUE
4.	DRY VENT
5.	PENETRATION. SEE DETAIL 801AD2 FOR ROOF
6.	ROOF SHEATHING OMITTED FOR VENTILATION
7.	NOT USED
8.	NOT USED

ROOF-PLAN GENERAL NOTES	
1.	PROVIDE ENCLOSURE DETAILS AND ENCLOSED WATER TIGHTNESS TEST REPORT FOR ALL ROOF PENETRATIONS TO THE UNDERLIE OF THE MEMBRANE. ALL ROOF PENETRATIONS SHALL BE PROTECTED WITH CORROSION RESISTANT, THREE LAYER HOT DIP GALVANIZED CLOTH FLASHING. PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
2.	PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
3.	USE DETAIL 220402 FOR ROOF PENETRATIONS.
4.	USE DETAIL 220403 FOR VALLEY FLASHINGS. THIN 50% PRESENT OF THE REQUIRED FLASHING DETAIL. FLASHING MUST BE PROTECTED WITH CORROSION RESISTANT, THREE LAYER HOT DIP GALVANIZED CLOTH FLASHING. PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
5.	PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
6.	PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
7.	PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.
8.	PROVIDE FLASHING DETAIL FOR ALL ROOF PENETRATIONS AS REQUIRED.

FEELTEN GROUP
ARCHITECTURE | ENGINEERING | FORENSICS
Phone: 602.602.2500 WWW.FEELTENGROUP.COM
© CONSTRUCTION SOLUTION GROUP, INC.



9150 E. DEL CAMINO
SUITE 118
SCOTTSDALE, AZ 85258
PHONE: (602) 454-6613

EXTERIOR ELEVATION / ROOF PLANS

	PROJECT MANAGER		SERIES 25' SERIES SUBDIVISION SKYLINE
	DRAWN BY		
	CHECKED BY		
	DATE		
	SHEET NUMBER		
	TOTAL SHEETS		
	PACK NUMBER		SKYLINE 1284 BIRCH
	SHEET NUMBER		
	A2.3		







[illegible]

1. PERMANENT ECO CERTIFICATE SHALL BE POSTED IN A CONSPICUOUS LOCATION WITHIN THE VEHICLE SERVICE AREA OF EACH RETAIL SERVICE BAY.

NAME: _____

1. EQUIPMENT SIZE PER THE MOST CURRENT VERSION OF APCA MANUAL J. (DESIGNED FOR MOST GAS OPTIONS AND ORIENTATION)

2. EQUIPMENT SIZE PER THE MOST CURRENT VERSION OF APCA MANUAL J. (DESIGNED FOR MOST GAS OPTIONS AND ORIENTATION)

3. FUNCTION: _____

4. MAKE AND MODEL: _____

5. SERIAL NUMBER: _____

6. YEAR: _____

7. OWNER: _____

8. OWNER PHONE: _____

9. OWNER ADDRESS: _____

10. OWNER CITY: _____

11. OWNER STATE: _____

12. OWNER ZIP: _____

13. OWNER EMAIL: _____

14. OWNER SIGNATURE: _____

15. OWNER DATE: _____

16. OWNER TITLE: _____

17. OWNER COMPANY: _____

18. OWNER PHONE: _____

19. OWNER ADDRESS: _____

20. OWNER CITY: _____

21. OWNER STATE: _____

22. OWNER ZIP: _____

23. OWNER EMAIL: _____

24. OWNER SIGNATURE: _____

25. OWNER DATE: _____

26. OWNER TITLE: _____

27. OWNER COMPANY: _____

28. OWNER PHONE: _____

29. OWNER ADDRESS: _____

30. OWNER CITY: _____

31. OWNER STATE: _____

32. OWNER ZIP: _____

33. OWNER EMAIL: _____

34. OWNER SIGNATURE: _____

35. OWNER DATE: _____

36. OWNER TITLE: _____

37. OWNER COMPANY: _____

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39. OWNER ADDRESS: _____

40. OWNER CITY: _____

41. OWNER STATE: _____

42. OWNER ZIP: _____

43. OWNER EMAIL: _____

44. OWNER SIGNATURE: _____

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82. OWNER ZIP: _____

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92. OWNER ZIP: _____

93. OWNER EMAIL: _____

94. OWNER SIGNATURE: _____

95. OWNER DATE: _____

96. OWNER TITLE: _____

97. OWNER COMPANY: _____

98. OWNER PHONE: _____

99. OWNER ADDRESS: _____

100. OWNER CITY: _____

101. OWNER STATE: _____

102. OWNER ZIP: _____

103. OWNER EMAIL: _____

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111. OWNER STATE: _____

112. OWNER ZIP: _____

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116. OWNER TITLE: _____

117. OWNER COMPANY: _____

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133. OWNER EMAIL: _____

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135. OWNER DATE: _____

136. OWNER TITLE: _____

137. OWNER COMPANY: _____

138. OWNER PHONE: _____

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CALCULATIONS

10

Nevada 2018 Label
European INTER - Version 3.2.2 T88a Building Energy System Ceiling R-38 Foundation Walls R-7 Foundation Floor R-6 Sides R-9 Roof R-30 Thermal Mass R-20 Cool Insulation R-8 100 L/L Windows & Doors Class 1 Door R-3 Window U-Value Heating : Furnace + Natural Gas = 45.7 J/LB Hot Water : Water Heater = Natural Gas = 13.62 Building Design Professionals <i>Signature</i>

GENERAL PLUMBING NOTES	
1.	PLUMBING SHALL BE IN ACCORDANCE WITH THE U.P.C. AND ALL APPLICABLE CITY ORDINANCES.
2.	THE WASTE SCHEMATIC DIAGRAM IS FOR PIPE SIZE AND CLEANOUT LOCATIONS ONLY. SIZE PIPE ACCORDING TO U.P.C.
3.	DRAIN, WASTE AND VENT PIPING SHALL BE ABS, OR PVC SCHEDULE 40.
4.	NO P.V.C. PIPE SHALL BE EXPOSED IN AREAS SUCH AS POOL EQUIPMENT, ANY EXPOSED P.V.C. SHALL BE PAINTED WITH A

GENERAL PLUMBING NOTES

- [illegible]

DPA IN FUTURE UNITS AND MINIMUM TRAP SIZES

TYPE OF FIXTURE	MIN. TRAP ARM SIZE	DRAINAGE UNIT VALUE
BATH TUB	1-1/2"	2
CLOTHES WASHER	2"	3
DISHWASHER	1-1/2"	2
KITCHEN SINK	1-1/2"	2
LAVATORY / BAR SINK	1-1/2"	1
WATER CLOSET	2"	2
SHOWER STALL	2"	3
WATER CLOSET (1.6 GAL. MAX.)	2"	3

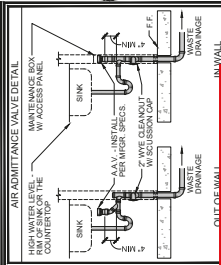
WATER METER CALCULATIONS

TYPE OF FIXTURE	NO. OF FIXTURES	UNIT VALUE	FIXTURE TOTAL
BATHING	1	x 4.0 =	4.0
CLOTHES WASHER	1	x 4.0 =	4.0
DISHWASHER	1	x 1.5 =	1.5
HOTSE BBBS	2	x 1.0 =	2.0
KITCHEN SINK	1	x 1.5 =	1.5
LAUNDRY TUB	0	x 1.5 =	0.0
LAUNDRY / BAR SINK	2	x 1.0 =	2.0
SHOWER STALL	1	x 2.0 =	2.0
WATER CLOSET	2	x 2.5 =	5.0

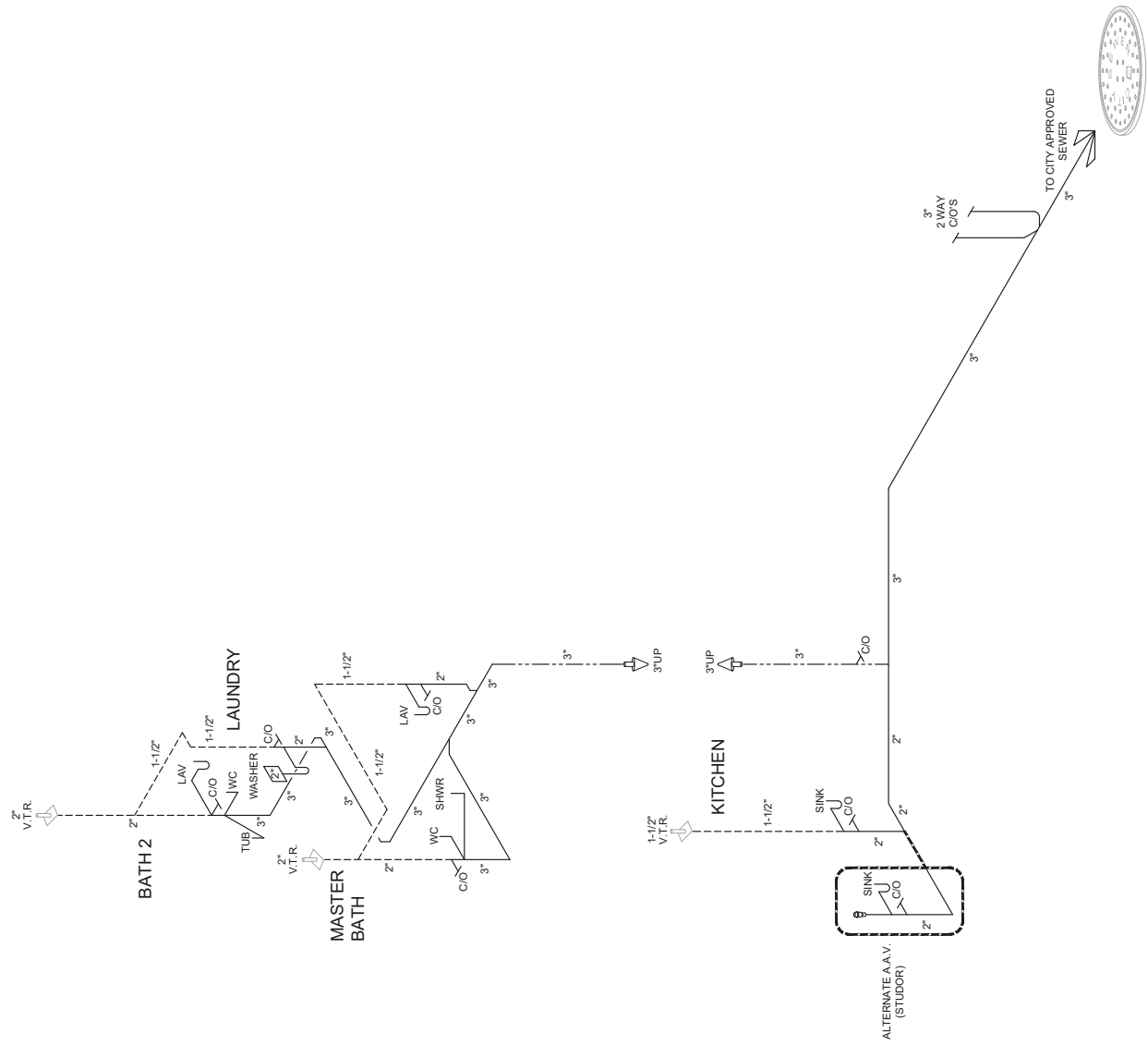
TOTAL	22.0
DEVELOPED LENGTH: 88' 4"	
EFFECTIVE WATER PRESSURE:	46-60 PSI
SIZE OF WATER METER:	3/4"
SIZE OF BUILDING SUPPLY LINE:	1"

NOTES:

1. ALL CALCULATIONS CONFORM TO U.P.C. TABLE 610.3.
2. WATER CALCULATIONS INCLUDE ALL OPTIONAL FIXTURES.
3. WATER SUPPLY OUTLETS FOR ITEMS NOT LISTED ABOVE SHALL BE COMPUTED AT THE SIZE OF MAXIMUM DEMAND OR ACCORDING TO THE SIZE OF THE SUPPLY PIPE AS INDICATED IN THE U.P.C., WHICHEVER IS GREATER.
4. REFER TO FIRE SPRINKLER CALCULATIONS FOR METER SIZE AND BUILDING SUPPLY LINE SIZE REQUIREMENTS IF APPLICABLE.
5. PRESSURE REDUCING VALVE INSTALLATION TO BE DETERMINED BY MUNICIPALITY.



22-0339
06/16/2022



NTS



C = COMBINATION ALLOY (GLC)
GLC = GENERAL LIGHTING CIRCUIT

	PANEL LOAD IN AMPS

NEC-STANDARD



[illegible]

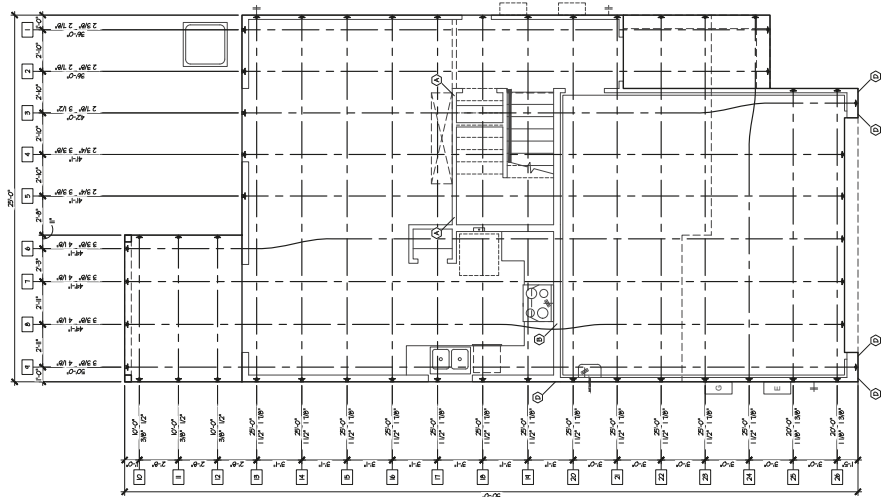
2

22-0339
06/16/2022

W. BARTITION WALL
W. TIE
22-0339
40 post
12 post
7 post
98 inch
06/16/2022



ALL ELEVATIONS



22-0339
06/16/2022

PLAN NUMBER	1284	PLAN NAME	BIRCH
		SHEET NUMBER	



950 E. DEL CAMINO
SUITE 118
SCOTTSDALE, AZ 85258
PHONE: (602) 451-6113

THE UNITED STATES OF AMERICA
DO hereby certify that
JOHN EDWARD HILL is a
NATIVE BORN CITIZEN OF THE
UNITED STATES OF AMERICA
AND THAT HE IS A
RESIDENT OF THE COUNTY OF
LOS ANGELES, STATE OF
CALIFORNIA.

[illegible]

22-0339

06/16/2022

25 SERIES

SKYLINE

1284

BIRCH

S2.03

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ELEVATIONS B & C

ARCHITECTURE ENGINEERING & FORENSICS

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IGI HOMES

9501 E. EXPL. CAMP

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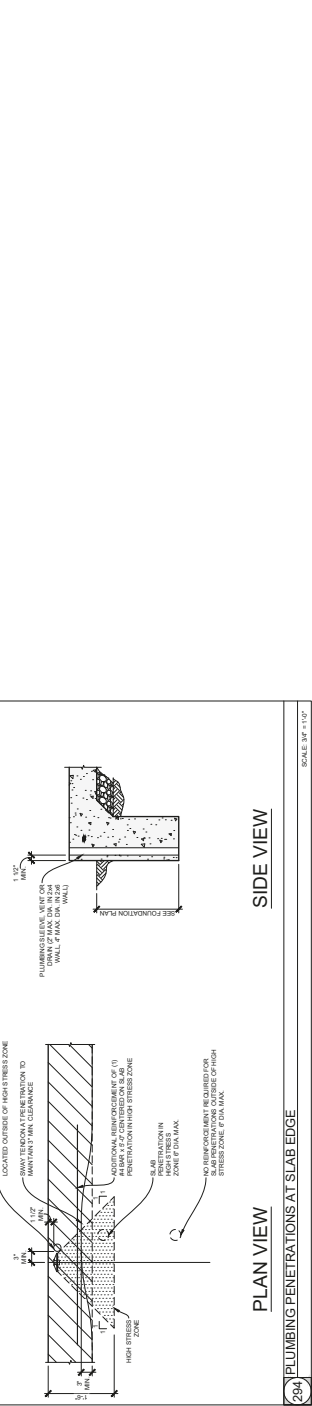


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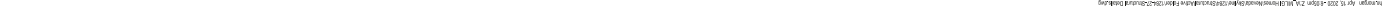


John, Boston Apr 15, 2020 - 8:05pm ZYA MLG | HomeNexus Email: 125637346@mlg.com | 1256-27-8947 | DMG | 1.400



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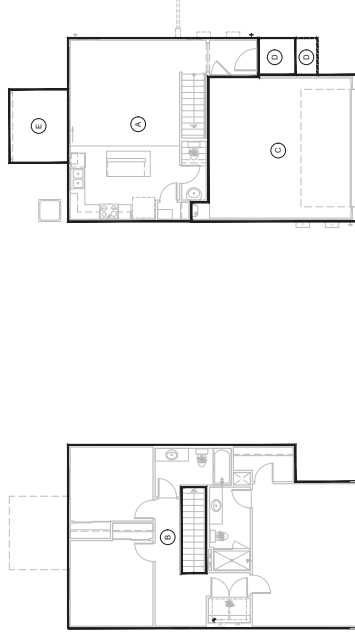


SKYLINE CLARK COUNTY, NV

BUILDING FOOTPRINT

SQUARE FOOTAGE TABLE
FINISHED SQUARE FOOTAGE OF THE HOUSE AS BUILT
AND MAY VARY FROM THE FINISHED SQUARE FOOTAGE OF THE HOUSE AS BUILT

LIVABLE	A	B	C
A FIRST FLOOR	508	-	-
B SECOND FLOOR	906	-	-
C TOTAL LIVABLE	1414	-	-
NON LIVABLE	A	B	C
D 3 CAR GARAGE	412	-	-
E PORCH	-	25	40
F COVERED PATIO	80	-	-

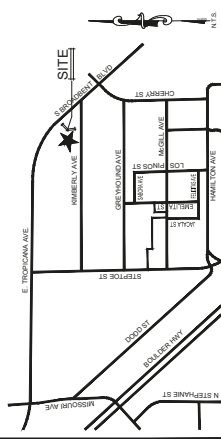


SECOND FLOOR PLAN A

FIRST FLOOR PLAN A

1. MISC. PROJECTIONS SUPPORT ROOF STRUCTURE WITH OR WITHOUT FOUNDATION UNDERNEATH. I.E. AREA
2. MISC. APPENDAGES HAVE CONCRETE FOUNDATION UNDERNEATH WITHOUT ROOF STRUCTURE. I.E. SLAB AREA A

VICINITY MAP:



25 DECIBEL NOISE LEVEL REDUCTION

1. THE COMPLETELY GLAZED WINDOW OR GLAZED EXTERIOR WALLS SHALL BE CORRECTED AIRTOIGHT.
2. AT THE PERIMETER OF EXTERIOR WALLS BY PILES, DUCTS OR CONDUITS, THE SPACE BETWEEN THE WALL AND PILES, DUCTS OR CONDUITS SHALL NOT BE USED.
3. WINDOW AND/OR THROUGH THE WALL VENTILATIONS SHALL NOT BE USED.
4. ALL SLEEPING SPACES SHALL BE PROVIDED WITH A CARPETED FLOOR.
5. THROUGH THE WALL CONDUITS AND PILES SHALL NOT BE USED.
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847-3345277
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06/16/2022



COVER SHEET

PROJECT NAME	SKYLINE
SUBDIVISION	25 SERIES
PLAN NUMBER	1414
PLAN NAME	CYPRESS
SHEET NUMBER	C1.1

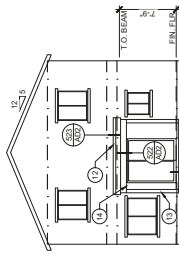
FELTENGROUPE
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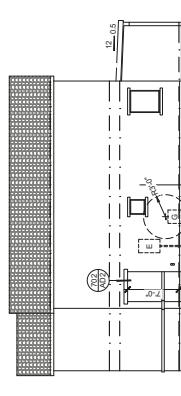
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SECOND FLOOR
ELEVATION A $1/4" = 1'-0"$

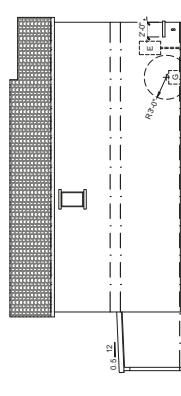
6 ROOF VENTILATION CALCULATIONS			1/300
TOTAL ROOF AREA	=	8400 SQ. FT.	8400 SQ. IN.
UPPER VENTING PROVIDED	=		1500 SQ. IN.
CHANGING CLOAKED LIT. VENT.	=	2750 SQ. IN. EA.	10000 SQ. IN.
UPPER TOTAL	=		11500 SQ. IN.
LOWER VENTING PROVIDED	=		2500 SQ. IN.
CHANGING CLOAKED LIT. VENT.	=	2750 SQ. IN. EA.	10000 SQ. IN.
LOWER TOTAL	=		12500 SQ. IN.
TOTAL VENTING PROVIDED	=		24000 SQ. IN.
TOTAL VENTING REQUIRED			11500 SQ. IN.
TOTAL ROOF AREA			8400 SQ. IN.
UPPER VENTING PROVIDED	=	8000 SQ. IN.	8000 SQ. IN.
CHANGING CLOAKED LIT. VENT.	=	2750 SQ. IN. EA.	10000 SQ. IN.
UPPER TOTAL	=		10750 SQ. IN.
LOWER VENTING PROVIDED	=		2500 SQ. IN.
CHANGING CLOAKED LIT. VENT.	=	2750 SQ. IN. EA.	10000 SQ. IN.
LOWER TOTAL	=		12500 SQ. IN.
TOTAL VENTING PROVIDED	=		24000 SQ. IN.
TOTAL VENTING REQUIRED			10750 SQ. IN.



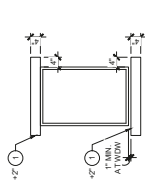
REAR ELEVATION $1/8" = 1'-0"$



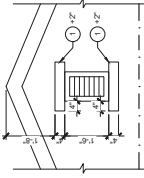
RIGHT ELEVATION
ELEVATION A 1/8" = 1'-0"



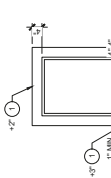
LEFT ELEVATION



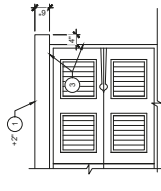
TYP WINDOW TRIM



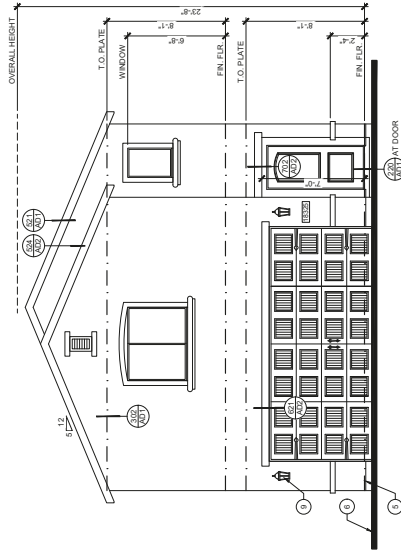
DECORATIVE VENT
ELEVATION A $1\frac{1}{2}" = 1'-0"$



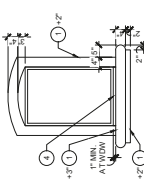
STUCCO TRIM
ELEVATION A 1 1/2" = 1'-0"



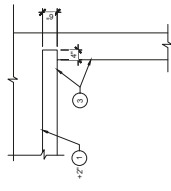
STUCCO TRIM
ELEVATION A
STUCCO TRIM AT GARAGE



FRONT ELEVATION

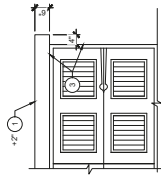


WINDOW TRIM
ELEVATION A 1/2" = 1'-0"
























STUCCO TRIM

ELEVATION A $1\frac{1}{2}" = 1'-0"$



STUCCO TRIM
ELEVATION A
STUCCO TRIM AT GARAGE






MATERIAL LEGEND	
	1" SOLID BLACK FINISH - 1" UCCAL STONE (65#-114) OR EQUAL
	5/8" TIE (65#-114) OR EQUAL
	3" CONCRETE ROOF TILE - SAGLE INTERLOCKING
	CONCRETE ROOFING TILE - "CARSTRINO" (40# D55# 60#) OR EQUAL
	FLAT CONCRETE ROOF TILE - EAGLE
	1" RED "X" IMPACT RES. 65# 100# OR EQUAL
	ADHERED STONE VENEER - EL DORADO
	STONE GUTTER (N 13-01) OR EQUAL
	ADHERED BRICK VENEER - EL DORADO
	STONE GUTTER (N 13-01) OR EQUAL
FASCIA AND LARGE BOARDS	
	ALL ELEVATIONS
	1" SOLID BLACK FINISH - 1" UCCAL STONE (65#-114) OR EQUAL
	5/8" TIE (65#-114) OR EQUAL
	3" CONCRETE ROOF TILE - SAGLE INTERLOCKING
	CONCRETE ROOFING TILE - "CARSTRINO" (40# D55# 60#) OR EQUAL
	FLAT CONCRETE ROOF TILE - EAGLE
	1" RED "X" IMPACT RES. 65# 100# OR EQUAL
	ADHERED STONE VENEER - EL DORADO
	STONE GUTTER (N 13-01) OR EQUAL
	ADHERED BRICK VENEER - EL DORADO
	STONE GUTTER (N 13-01) OR EQUAL

EXTERIOR ELEVATION KEYNOTES
NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET
1. POINT OF ECTION WITH STUCCO FINISH: SLOPE TO DRAIN
2. TRANSOM
3. WINDOW OPENING OR RECESS
4. PROVIDE A FLUSH MEMBRANE (BUTYLUM) WHERE REQUIRED: SLOPE TO DRAIN
5. FINISH GRADE: SLOPE AWAY FROM STRUCTURE TO PROVIDE POSITIVE DRAINAGE
6. FINISH GRADE: SLOPE 1/2" P.F. MIN. TO DRAIN
7. OPENING
8. LOCATION OF COACH LIGHT
9. FINISH GRADE: SLOPE AWAY FROM STRUCTURE
10. DECORATIVE SHUTTERS: SHUTTERS TO BE INSTALLED OVER
11. STUCCO WRAPPED WOOD POST
12. STUCCO WRAPPED WOOD POST
13. STUCCO WRAPPED WOOD POST
14. STUCCO WRAPPED WOOD POST

[illegible]

KEYED ROOF PLAN NOTES	
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRYER VENT - SEE DETAIL 301AD2, 527AD2.5 FOR ROOF PENETRATION.
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

[illegible]

 <p>ROOF AREA</p>	 <p>5:12 DIRECTION OF ROOF SLOPE</p>	 <p>CLOSED TILE VENT</p>	 <p>LOWERED CABLE END VENT (SQUARE OR RECTANGULAR)</p>	 <p>6" Δ LOWERED CABLE END VENT (TRIANGULAR)</p>
--	---	---	---	---

FELTEN GROUP | ARCHITECTURE | ENGINEERING | FORENSICS

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CONTRACTORS SHALL VERIFY AND
CONFIRM THE LOCATION OF ALL
UNDERGROUND UTILITIES PRIOR TO
CONSTRUCTION OF THE FOUNDATION
AND SHALL NOT BE RESPONSIBLE
FOR THE LOCATION OF UTILITIES
NOT IDENTIFIED BY THE CONSULTANT.
THE CONSULTANT'S LIABILITY FOR
THE LOCATION OF UTILITIES IS
LIMITED TO THE INFORMATION
OBTAINED FROM THE RECORD
DRAWINGS AND FIELD SURVEY.
THE CONSULTANT SHALL NOT BE
RESPONSIBLE FOR THE LOCATION
OF UTILITIES NOT IDENTIFIED BY
THE CONSULTANT.

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SYSTEM, WITHOUT PERMISSION IN
WRITING FROM FELTEN GROUP, INC.

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PHONE (602) 451-6613

HOMES
ISI

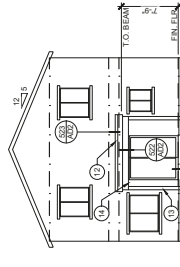
EXTERIOR ELEVATIONS / ROOF PLANS

	NAME OF CONTRACTOR	
	MARCO CANSA	
	DATE: 01/19/20	
	<input type="checkbox"/> A	
	<input type="checkbox"/> B	
	<input type="checkbox"/> C	
SERIES	25' SERIES	
SUBDIVISION	SKYLINE	
PLAN NUMBER	1414	
PLANNING	CYPRESS	
SHEET NUMBER	A2.1	

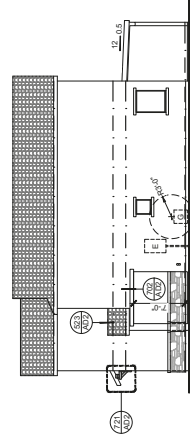
A ROOF VENTILATION CALCULATIONS				1/300
TOTAL ROOF AREA	=	2400.00 SQ. FT.	VENTING REQUIRED =	450.00 SQ. IN.
UPPER VENTING PROVIDED	=	#400	CHANGI CLOAKED TLE VENT =	27.50 SQ. IN. EA.
			UPPER TOTAL =	165.00 SQ. IN.
			LOWER VENTING PROVIDED	285.00 SQ. IN.
			CHANGI CLOAKED TLE VENT =	25.00 SQ. IN. EA.
			LOWER TOTAL =	250.00 SQ. IN.
			TOTAL VENTING PROVIDED =	415.00 SQ. IN.

B ROOF VENTILATION CALCULATIONS				1/150
TOTAL ROOF AREA	=	1500.00 SQ. FT.	VENTING REQUIRED =	144.00 SQ. IN.
UPPER VENTING PROVIDED	=	#200	CHANGI CLOAKED TLE VENT =	27.50 SQ. IN. EA.
			UPPER TOTAL =	97.50 SQ. IN.
			LOWER VENTING PROVIDED =	97.50 SQ. IN.

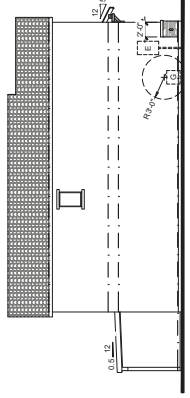
C ROOF VENTILATION CALCULATIONS				1/150
TOTAL ROOF AREA	=	8000.00 SQ. FT.	VENTING REQUIRED =	76.00 SQ. IN.
UPPER VENTING PROVIDED	=	10 T.P.	CHANGI CLOAKED TLE VENT =	8.00 SQ. IN. EA.
			UPPER TOTAL =	80.00 SQ. IN.
			LOWER VENTING PROVIDED =	80.00 SQ. IN.



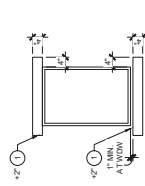
REAR ELEVATION $1/8" = 1'-0"$



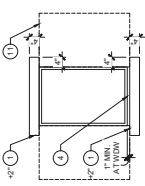
RIGHT ELEVATION
ELEVATION B $1/8" = 1'-0"$



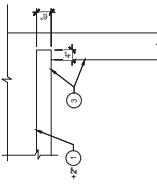
LEFT ELEVATION
ELEVATION B 1/8" = 1'-0"



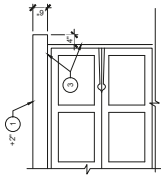
TYP WINDOW TRIM



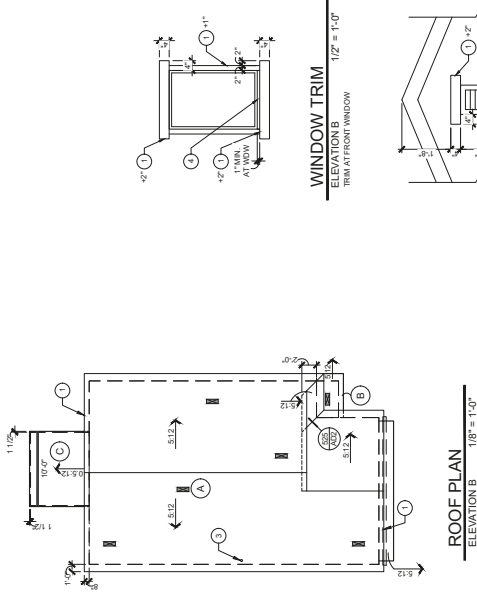
WINDOW TRIM
ELEVATION B $1\frac{1}{2}'' = 1'-0''$



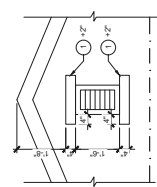
STUCCO TRIM
ELEVATION B $1\frac{1}{2}'' = 1'-0''$



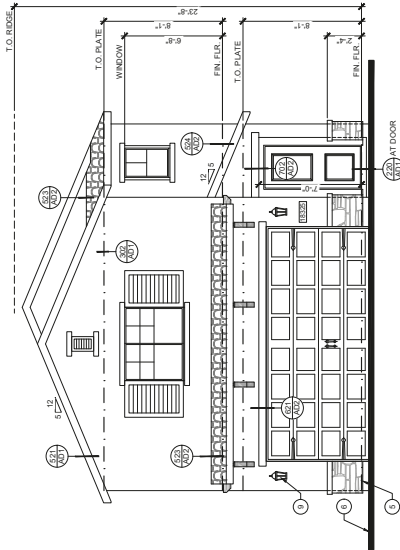
STUCCO TRIM
ELEVATION B 1/2" = 1'-0"
















ROOF PLAN
ELEVATION B 1/8" = 1'-0"



STUCCO TRIM
ELEVATION A 1/2" = 1'-0"



FRONT ELEVATION 1/4" = 1'-0"

MATERIAL LEGEND	
	TYPICAL EXTERIOR FINISH - ONGARD SYSTEM (SEE 17-04) OR EQUAL
	5" CONCRETE PORE TILE - SAGE INTERLOCKING (SAGE SYSTEM 17-04) OR EQUAL
	5" CONCRETE PORE TILE - "CAPSTRANO" (SAGE SYSTEM 17-04) OR EQUAL
	FLAT CONCRETE PORE TILE - EAGLE (SAGE SYSTEM 17-04) OR EQUAL
	FLAT CONCRETE PORE TILE - TIGER (SAGE SYSTEM 17-04) OR EQUAL
	ENHANCED STONE VINYL - EUROPOLO (SAGE SYSTEM 17-04) OR EQUAL
	ENHANCED STONE VINYL - 12-01-01 OR EQUAL
	ANTHER BRICK VINYL - 14-00-00 OR EQUAL
	ANTHER BRICK VINYL - 12-01-01 OR EQUAL
	ANTHER BRICK VINYL - 12-01-01 OR EQUAL
	ANTHER BRICK VINYL - 12-01-01 OR EQUAL
	ANTHER BRICK VINYL - 12-01-01 OR EQUAL
	ANTHER BRICK VINYL - 12-01-01 OR EQUAL

EXTERIOR ELEVATION KEYNOTES	
NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET	
1.	FOAM PROTECTION WITH TUSHS TO FINISH: SLOPE TO DRAIN
2.	TRIM BOARD
3.	WOOD FINISH: OPENING OR RECESS
4.	WOOD FINISH: OPENING OR RECESS
5.	PROVIDE A TITULUM MEMBRANE (BUTYLUM) WHERE REQUIRED: SLOPE TO DRAIN
6.	WOOD FINISH: OPENING OR RECESS
7.	PROVIDE A POSITIVE DRAINAGE FROM A STRUCTURE TO DRAIN
8.	WOOD FINISH: OPENING OR RECESS
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10.	WOOD FINISH: OPENING OR RECESS
11.	WOOD FINISH: OPENING OR RECESS
12.	WOOD FINISH: OPENING OR RECESS
13.	WOOD FINISH: OPENING OR RECESS
14.	WOOD FINISH: OPENING OR RECESS

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KEYED ROOF PLAN NOTES	
ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET	
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRYER VENT - SEE DETAIL 801AD2, 5271AD2 FOR ROOF
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

[illegible][illegible]

HOMES
ISI
9150 E. DEL CAMINO
SUITE 108
SCOTTSDALE, AZ 85258
PHONE: (602) 454-6613

EXTERIOR ELEVATIONS / ROOF PLANS

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FRONT ELEVATION
ELEVATION C $1/4" = 1'-0"$

22-20339






[illegible]

EXTERIOR ELEVATION KEYNOTES	
NOTE: ALL PLAN NOTES ARE NOT TO SCALE	
1. FLOOR FINISH TO FINISH	
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100. FLOOR FINISH TO FINISH	

1. EXTERIOR ELEVATION GENERAL NOTES:
 - A. VERTICAL DIMENSIONS ARE TO FACE OF ROUGH EXTERIOR SURF.
 - B. FINISH EXTERIOR SURF SHALL BE CONCRETE.
 - C. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - D. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - E. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - F. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - G. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - H. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - I. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - J. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - K. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - L. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - M. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - N. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - O. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - P. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - Q. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - R. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - S. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - T. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - U. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - V. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - W. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - X. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - Y. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.
 - Z. FINISH EXTERIOR SURF SHALL BE 60/40 MIX PARTS CEMENT TO PARTS SAND.


KEYED ROOF PLAN NOTES	
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRY VENT - SEE DETAIL 801UA2, 527/A02 FOR ROOF PENETRATION
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

[illegible]

 ROOF AREA
 5:12 DIRECTION OF ROOF SLOPE
 CLOAKED TILE VENT
 LOWERED CABLE END VENT (SQUARE OR RECTANGULAR)
 LOWERED CABLE END VENT (TRIANGULAR)

IGI HOMES
9150 E. DEL CAMINO
SUITE 118
SCOTTSDALE, AZ 85258
PHONE: (602) 454-6613

EXTERIOR ELEVATION / ROOF PLANS

	PROJECT MANAGER		SERIES 25' SERIES SUBVISION SKYLINE	PLAN NUMBER 1414 PLAN	SHEET NUMBER A2.3
	DATE: 07/27/20				

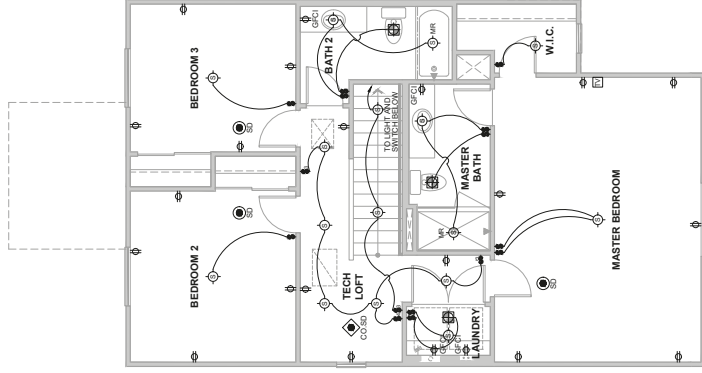
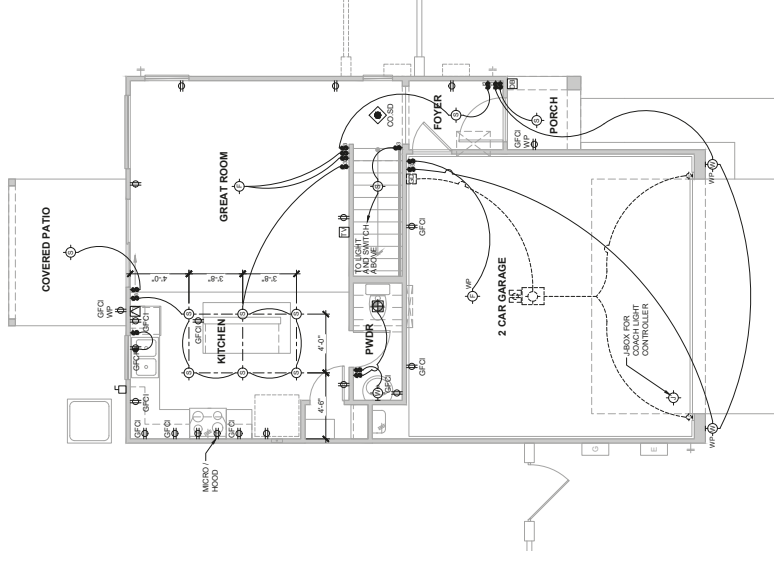
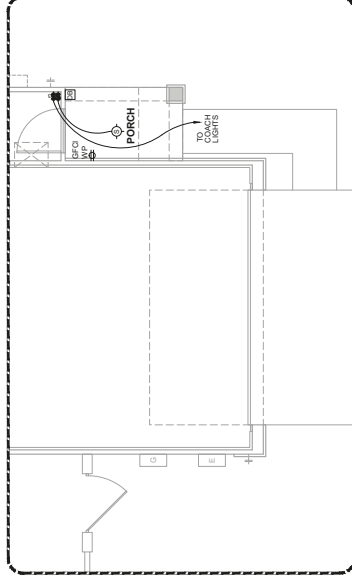
BUILDING SECTION A
ELEVATION A
(ELEV. B AND C SIM.)



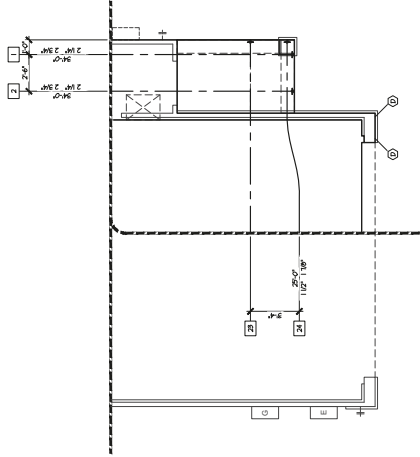
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CALCULATIONS

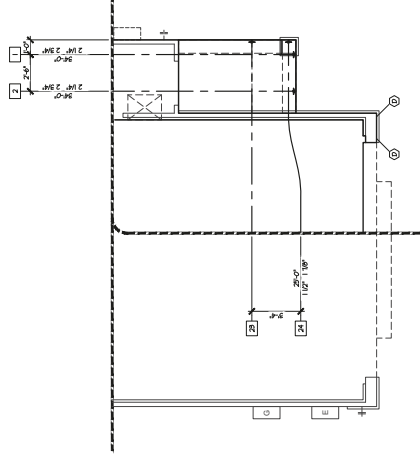
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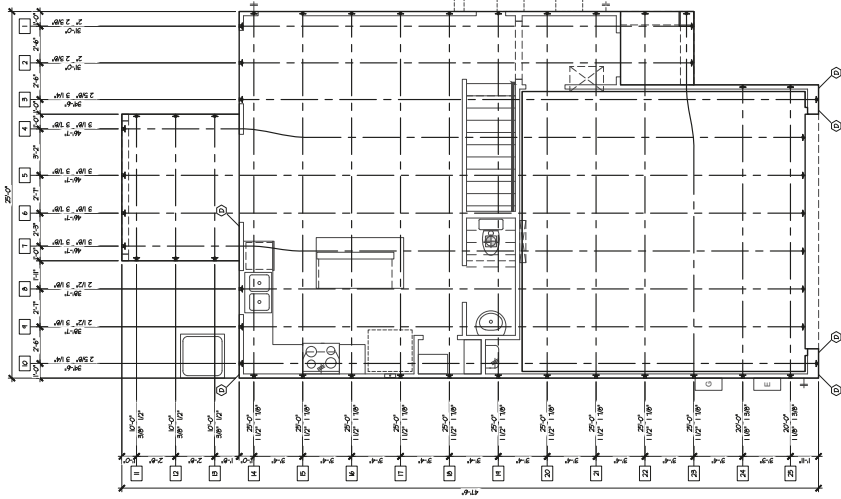
ELECTRICAL GENERAL NOTES	
1.	ALL WORK SHALL BE IN ACCORDANCE WITH THE INTERNATIONAL RESIDENTIAL CODE (IRC) AND ALL OTHER APPLICABLE BUILDING CODES.
2.	CONTINUOUS LOADS SHALL REPRESENT STANDARD CONDITIONS.
3.	ALL ELECTRICAL WORK SHALL BE IN ACCORDANCE WITH THE 2017 NATIONAL ELECTRICAL CODE (NEC) AND ALL OTHER APPLICABLE BUILDING CODES.
4.	AMOUNT AND LOCATION OF PHONES AND TV JACKS DETERMINED BY OWNER.
5.	ALL EXPOSED ELECTRICAL LIGHT FIXTURES TO BE USED FOR LIGHTING SHALL BE PROTECTED FROM WEATHER BY A WEATHER-RESISTANT RAINCAP OR OTHER PROTECTIVE MEANS.
6.	WALLMOUNT LIGHT FIXTURES NOT DIRECTLY EXPOSED TO WEATHER SHALL BE PROTECTED BY A WEATHER-RESISTANT RAINCAP OR OTHER PROTECTIVE MEANS.
7.	WIRE CONNECTIONS TO MECHANICAL SWITCHING DEVICES SHALL BE LOCATED AT THE ATTIC ACCESS POINT, THE LIGHT FIXTURE, OR THE ELECTRICAL PANEL.
8.	EXPOSED JAMBS SHALL BE PROTECTED FROM DAMAGE BY AUTOMATIC GARDEN DOWNS. OWNER SHALL LISTED AND LABELLED BY THE MANUFACTURER.
9.	PROTECT GROUNDING AND EGC (ELECTRIC INTERUPPER DISC) PROTECTION, PROVIDE GROUNDING AND EGC (ELECTRIC INTERUPPER DISC) PROTECTION, PROVIDE GROUNDING AND EGC (ELECTRIC INTERUPPER DISC) PROTECTION, PROVIDE GROUNDING AND EGC (ELECTRIC INTERUPPER DISC) PROTECTION.



FOUNDATION PLAN



FOUNDATION PLAN



FOUNDATION PLAN

ELEVATION A



22-0339
06/16/2022

SERIES 25" SERIES SUBSECTION SKYLINE	PLAN NUMBER 1414 PLAN NAME CYPRESS	SHEET NUMBER S1.02
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TENDON LAYOUT
ALL ELEVATIONS



PROJECT MANAGER
BRIAN J. HANSEN

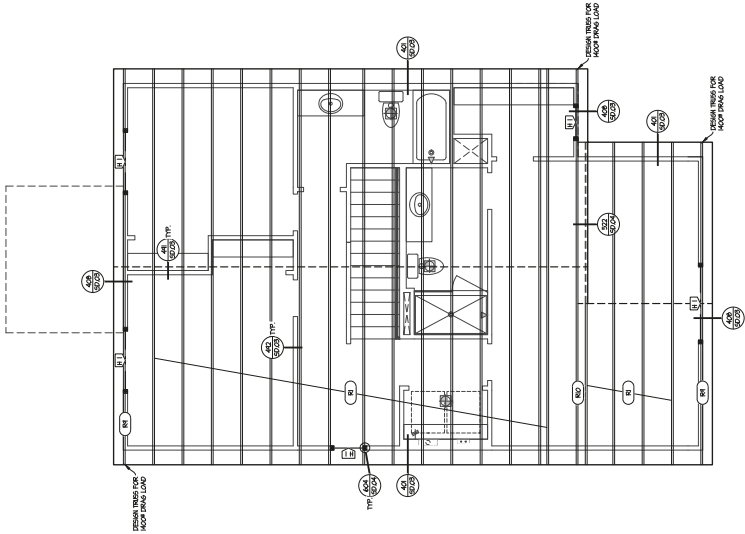
FELTENG GROUP
ARCHITECTURE | ENGINEERING | FORENSICS
PHONE: 602.867.2500 WWW.FELTENGGROUP.COM

0 E. DEL CAMINO
SUITE 118
TUSTALÉ, AZ 85258
CNE:(602) 451-1613

[illegible]

ROOF TRUSS TYPE		ROOF TRUSS TYPE	
CE1	GENERAL TRUSS	TR	TRUSS
CE2	MONO GUSSET	TR	TRUSS
CE3	MONO GUSSET	TR	TRUSS
CE4	MONO GUSSET	TR	TRUSS
CE5	MONO GUSSET	TR	TRUSS
CE6	MONO GUSSET	TR	TRUSS
CE7	MONO GUSSET	TR	TRUSS
CE8	MONO GUSSET	TR	TRUSS
CE9	MONO GUSSET	TR	TRUSS
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CE100	MONO GUSSET	TR	TRUSS

22-0339
06/16/2022



ROOF FRAMING PLAN
SECTION A

1/4" = 1'-0"

22-0339
06/16/2022

25° SERIES
SKYLINE

1414
CYPRESS

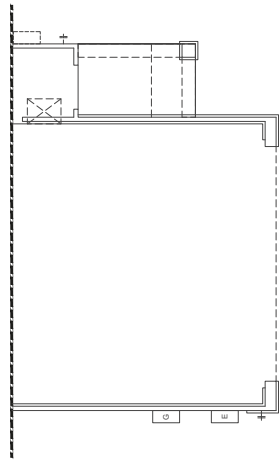
S2.02

ROOF FRAMING PLAN
ELEVATION A

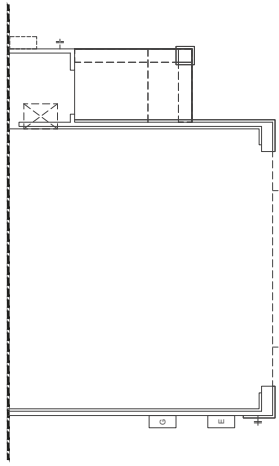
1/4" = 1'-0"

ARCHITECTURE
ENGINEERING & FORENSICS
FELTENGROUPOF

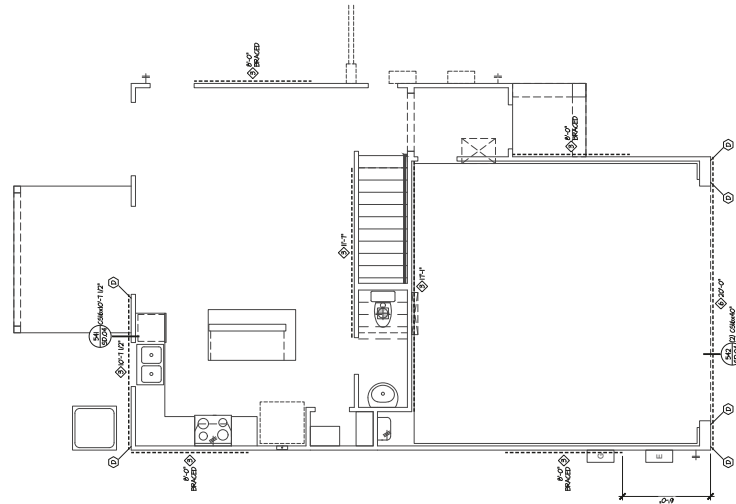
950 E. EXEL CAMP RD
SCOTTSDALE, AZ 85258
PHONE: 602.667.2500
WWW.FELTENGROUPOF.COM



LOWER BRACED/ SHEAR WALL PLAN



LOWER BRACED/ SHEAR WALL PLAN



LOWER BRACED/ SHEAR WALL PLAN

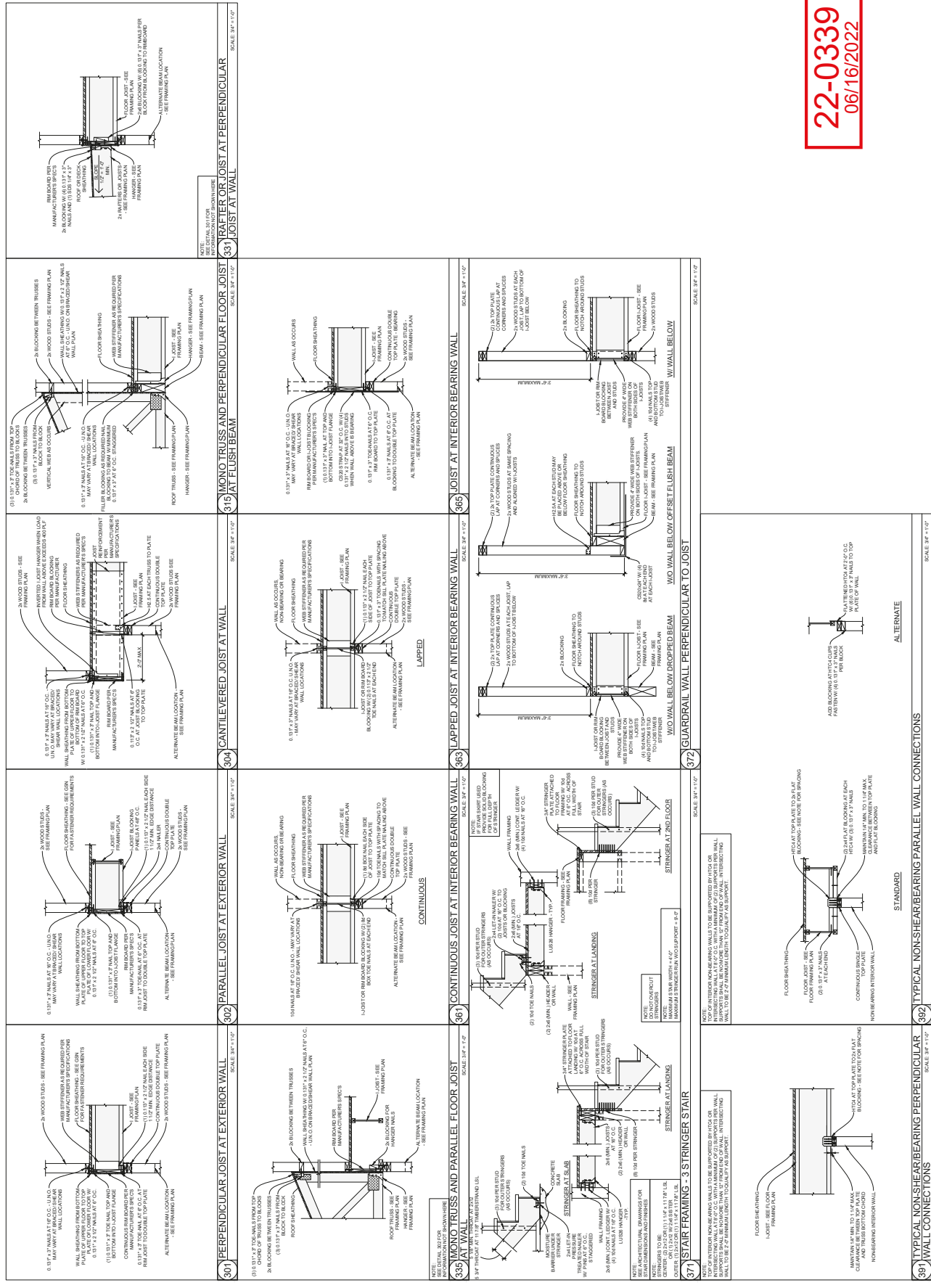
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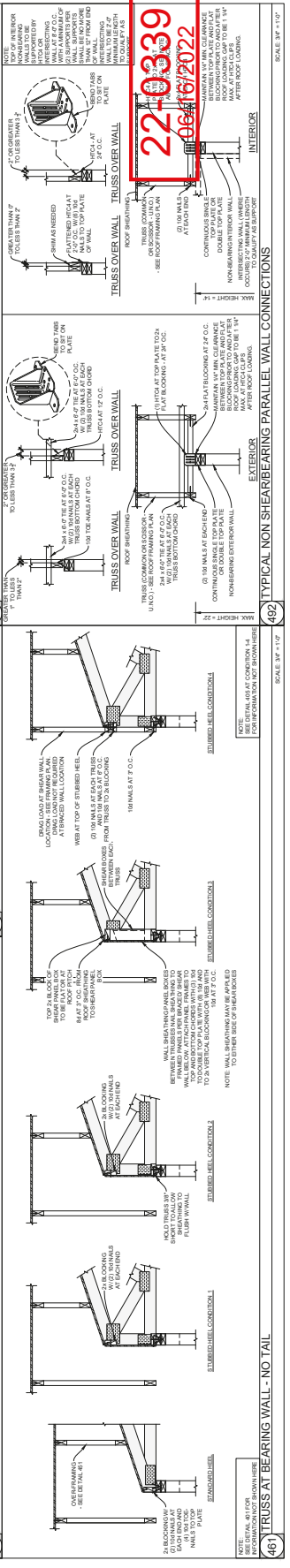
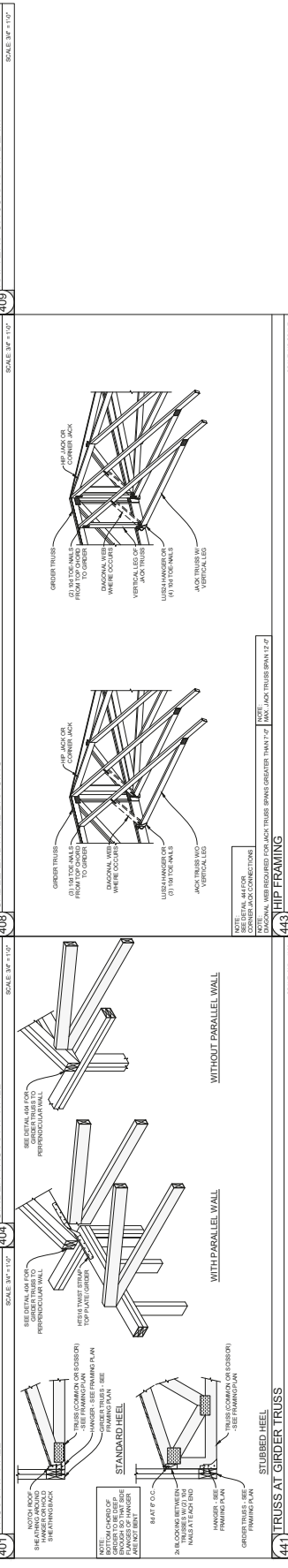
MARK	TYPE	GAUGE	LOCATION	ANALYSIS	REMARKS
①	POST - SET	1" X 1/8"	870 S.E.	1/2" DIA. TITENH 3"	
②	CASTER PLAGE		870 S.E.	1/2" DIA. HAWK HED BOLT OR HAWKED 5"	
③	POST - SET	1/4" X 1/8"	870 S.E.	5/8" DIA. TITENH 5"	
④	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑤	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑥	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑦	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑧	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑨	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑩	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑪	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑫	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑬	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑭	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑮	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑯	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑰	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑱	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
⑲	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
⑳	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉑	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉒	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉓	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉔	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉕	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉖	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉗	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉘	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉙	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉚	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉛	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉜	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉝	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㉞	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㉟	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊱	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊲	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊳	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊴	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊵	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊶	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊷	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊸	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊹	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊺	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊻	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊼	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊽	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	
㊾	POST - SET	1/4" X 1/8"	870 S.E.	3/4" DIA. TITENH 5"	
㊿	CASTER PLAGE		870 S.E.	3/4" DIA. HAWK HED BOLT OR HAWKED 5"	

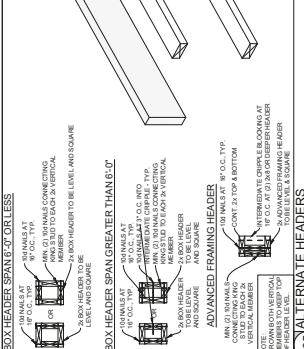
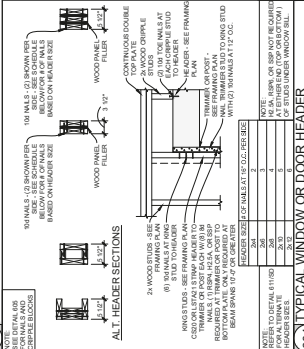
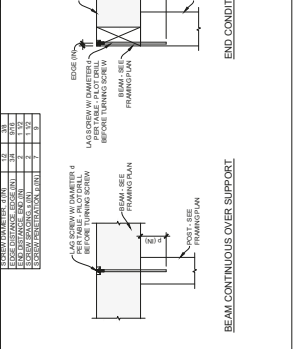
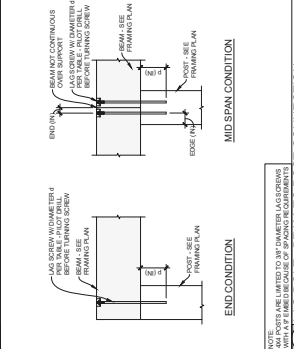
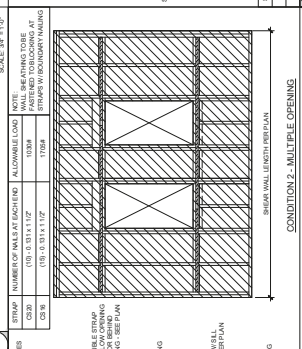
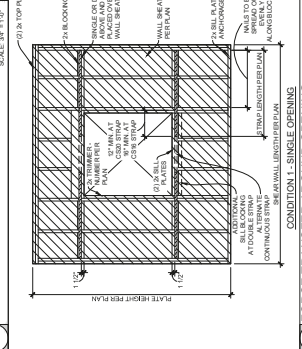
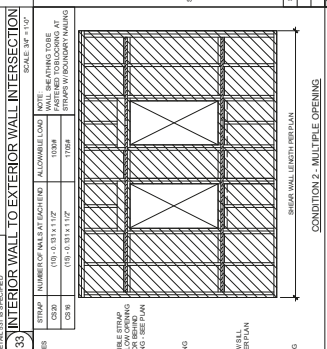
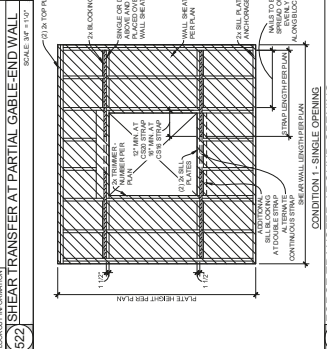
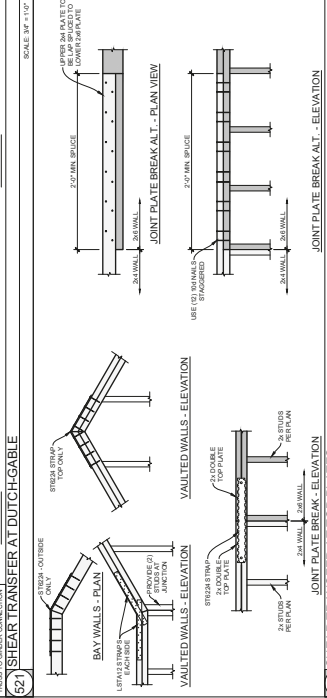
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06/16/2022

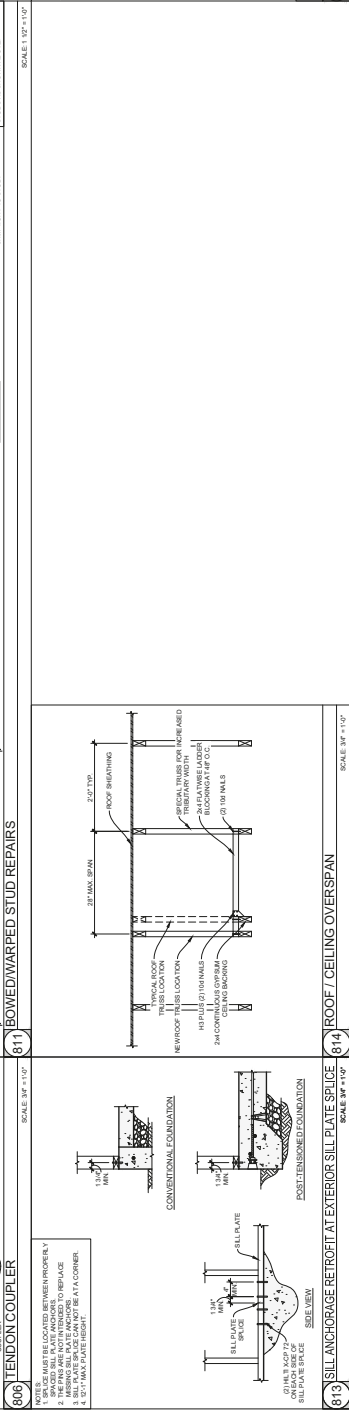


22-0339
06/16/2022







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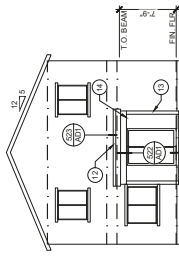
GENERAL ARCHITECTURAL NOTES

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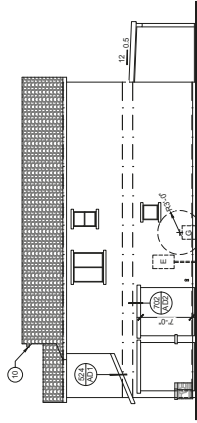
④ ROOF VENTILATION CALCULATIONS				1/300
TOTAL ROOF AREA *		262.50 SQ. FT.	VENTING REQUIRED → 476.50 SQ. IN.	
UPPER VENTING PROVIDED	2	CHANG CLOAKED MET VENT - 17.50 SQ. IN. E.A.	110.00 SQ. IN.	100%
		UPPER TOTAL →	110.00 SQ. IN.	100%
LOWER VENTING PROVIDED	3	CHANG CLOAKED MET VENT - 17.50 SQ. IN. E.A.	262.50 SQ. IN.	100%
		LOWER TOTAL →	262.50 SQ. IN.	100%
		TOTAL VENTING PROVIDED →	442.50 SQ. IN.	

④ ROOF VENTILATION CALCULATIONS				1/150
TOTAL ROOF AREA *		83.50 SQ. FT.	VENTING REQUIRED → 79.20 SQ. IN.	
UPPER VENTING PROVIDED	1	CHANG CLOAKED MET VENT - 17.50 SQ. IN. E.A.	97.50 SQ. IN.	100%
		TOTAL VENTING PROVIDED →	97.50 SQ. IN.	100%

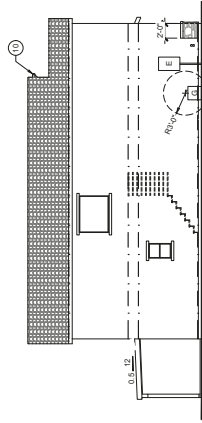
④ ROOF VENTILATION CALCULATIONS				1/150
TOTAL ROOF AREA *		80.00 SQ. FT.	VENTING REQUIRED → 76.80 SQ. IN.	
UPPER VENTING PROVIDED	1	2" WIDE CONF. MET. TRIMP VENT - 10.00 SQ. IN. P.L.	80.00 SQ. IN.	100%
		TOTAL VENTING PROVIDED →	80.00 SQ. IN.	100%



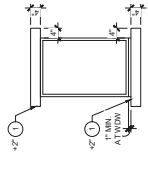
REAR ELEVATION
ELEVATION B $1/8" = 1'-0"$



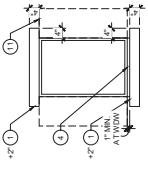
RIGHT ELEVATION
ELEVATION B $1/8" = 1'-0"$



LEFT ELEVATION
ELEVATION B $1/8" = 1'-0"$



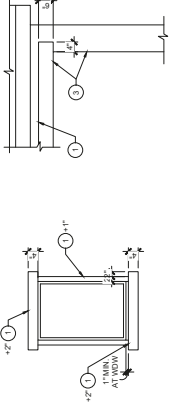
TYP WINDOW TRIM



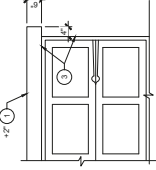
WINDOW TRIM

ELEVATION B 1/2" =

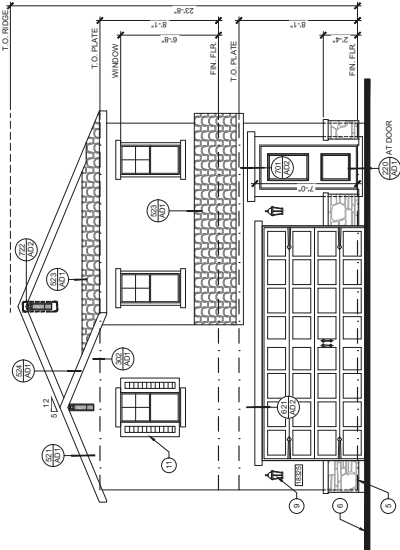
TRIM AT FRONT WINDOW











WINDOW TRIM
ELEVATION B
1/2" = 1'-0"



STUCCO TRIM
ELEVATION B
1/2" = 1'-0"
SITE PLAN, TRIM & T/O AREA



FRONT ELEVATION
ELEVATION B $1/4" = 1'-0"$






MATERIAL LEGEND	
	TYPICAL EXTERIOR FINISH - OMEGA SYSTEM (ESR-114) OR EQUAL
	'S CONCRETE ROOF TILE - EAGLE INTERLOCKING (ESR-114) OR EQUAL
	FLAT CONCRETE ROOF TILE - EAGLE TILE (ESR-114) OR EQUAL
	FLAT CONCRETE ROOF TILE - CAPSANTRO® (W40) (USE ESR-10) OR EQUAL
	ADHERED STONE UNDER 1" THICK AND STONE DUTY NUMBER 1131-01 OR EQUAL
	ADHERED BRICK VENEER, 1" THICK AND STONE DUTY NUMBER 1131-01 OR EQUAL
	EASCO AND BARGE BOARDS
	ALL ELEVATIONS

EXTERIOR ELEVATION KEYNOTES	
NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET	
1.	FOAM PROTECTION WITH STUCCO FINISH - SLOPE TO DRAIN
2.	TRIM BOARD - 1" SQUARE
3.	TRIM BOARD - 1" SQUARE OR BESSER
4.	TRIM BOARD - 1" SQUARE OR BESSER
5.	PROVIDE 1/2" MIN. DRAINAGE (BUT THANE) WHERE REQUIRED - SLOPE TO DRAIN
6.	FINISH GRADE - SLORE AWAY FROM STRUCTURE TO PROVIDE POSITIVE DRAINAGE
7.	FINISH GRADE - SLORE AWAY FROM STRUCTURE TO PROVIDE POSITIVE DRAINAGE
8.	ORNING - SLOPE 1/2" MIN. TO DRAIN
9.	ORNING - SLOPE 1/2" MIN. TO DRAIN
10.	DECORATIVE WOOD BAND
11.	DECORATIVE SHUTTERS - SHUTTERS TO BE INSTALLED OVER
12.	DECORATIVE SHUTTERS - SHUTTERS TO BE INSTALLED OVER
13.	STUCCO WRAPPED WOOD POST
14.	STUCCO WRAPPED WOOD POST
15.	STUCCO WRAPPED WOOD POST

1. ALL VERTICAL DIMENSIONS ARE TO FACE OF ROUGH FINISH UNLESS NOTED OTHERWISE.
2. FINISH FLOOR ELEVATIONS ARE TO FINISH 60MM2.
3. FINISH FLOOR ELEVATIONS ARE TO FINISH 60MM2.
4. FEATURES NOTED TO EXTERIOR WALLS ARE TO CORERS.
5. INSTALL ALL MATERIALS PERMANENTLY IN PLACE.
6. ALL MATERIALS TO BE USED SHALL BE APPROVED BY THE ARCHITECT.
7. ALL EXTERIOR WORK HEADS TO BE FACE OF FINISH UNLESS NOTED OTHERWISE.
8. FINISH FLOOR ELEVATIONS ARE TO FINISH 60MM2.
9. FINISH FLOOR ELEVATIONS ARE TO FINISH 60MM2.
10. FINISH FLOOR ELEVATIONS ARE TO FINISH 60MM2.

KEYED ROOF PLAN NOTES	
ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET	
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRY VENT - SEE DETAIL 801/AQ2, 527/AQ2 FOR ROOF PENETRATION
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED


[illegible]

 ROOF AREA
 LOWERED CABLE END VENT (TRIANGULAR)
 LOWERED CABLE END VENT (SQUARE OR RECTANGULAR)
 LOWERED CABLE END VENT (TILE)
 5:12
 DIRECTION OF ROOF SLOPE

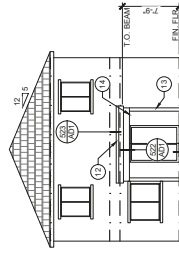
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9150 E. DEL CAMINO
SUITE 108
SCOTTSDALE, AZ 85258
PHONE: (602) 454-6613

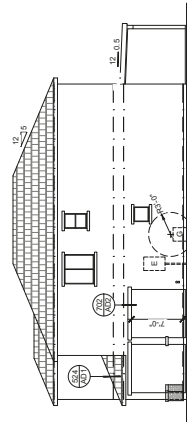
EXTERIOR ELEVATIONS / ROOF PLANS

	SHOW CT MANAGER	25' SERIES	SKYLINE	1541	JUNIPER	A2.2
	DATE: 06/06/2006					
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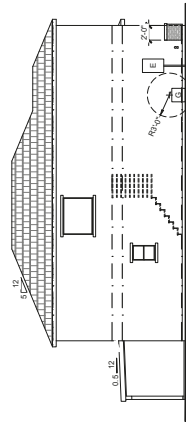
(A) ROOF VENTILATION CALCULATIONS		1/300	
TOTAL ROOF AREA	= 692.50 SQ. FT.	VENTING REQUIRED	= 478.00 SQ. IN.
UPPER VENTING PROVIDED	= 250.00 SQ. IN.	CHARGE CLOAKED TILE VENT	= 25.00 SQ. IN. E.A.
		UPPER TOTAL	= 150.00 SQ. IN.
LOWER VENTING PROVIDED	= 3	CHARGE CLOAKED TILE VENT	= 25.00 SQ. IN. E.A.
		LOWER TOTAL	= 250.00 SQ. IN.
		TOTAL VENTING PROVIDED	= 400.00 SQ. IN.
(B) ROOF VENTILATION CALCULATIONS		1/150	
TOTAL ROOF AREA	= 82.50 SQ. FT.	VENTING REQUIRED	= 70.00 SQ. IN.
UPPER VENTING PROVIDED	= 1	CHARGE CLOAKED TILE VENT	= 25.00 SQ. IN. E.A.
		TOTAL VENTING PROVIDED	= 25.00 SQ. IN.
(C) ROOF VENTILATION CALCULATIONS		1/150	
TOTAL ROOF AREA	= 80.00 SQ. FT.	VENTING REQUIRED	= 70.00 SQ. IN.
UPPER VENTING PROVIDED	= 1	CHARGE CLOAKED TILE VENT	= 25.00 SQ. IN. E.A.
VENTING PROVIDED	= 10 L.F.	2" WIDE CONT. ME. TAIL TRIM VENT	= 1.00 SQ. IN. P.U.
		TOTAL VENTING PROVIDED	= 26.00 SQ. IN.



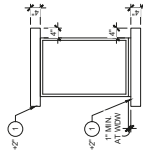
REAR ELEVATION
ELEVATION C 1/8" = 1'-0"



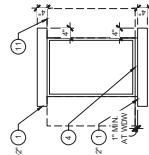
RIGHT ELEVATION
ELEVATION C 18" - 1'-0"



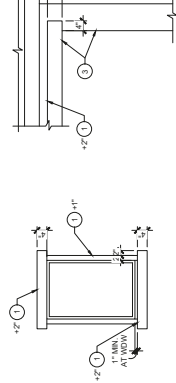
LEFT ELEVATION
ELEVATION C $1/8" = 1'-0"$



TYP WINDOW TRIM
ELEVATION C 1/2" = 1'

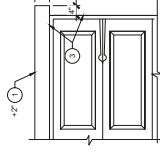


WINDOW TRIM

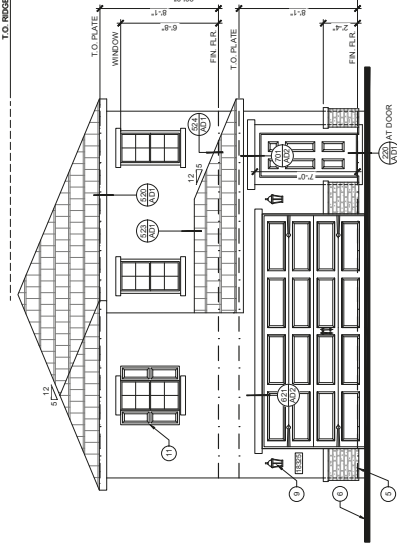


WINDOW TRIM
ELEVATION C

STUCCO TRIM
ELEVATION C



STUCCO TRIM



FRONT ELEVATION

ELEVATION C $1/4" = 1'-0"$





<p>MATERIAL LEGEND</p> <p>TYPICAL EXTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>
<p>TYPICAL INTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>
<p>TYPICAL INTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>
<p>TYPICAL INTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>
<p>TYPICAL INTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>
<p>TYPICAL INTERIOR FINISH - OREGON SYSTEM (SSR-1194) OR EQUAL.</p>	<p>"S" CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>FLAT CONCRETE ROOF TILE - SAGLE INTERLOCKING CONCRETE ROOF TILE - "CAPSTRANO" (WAND LEE SPMR 104) OR EQUAL.</p>	<p>ADHERED STONE VINYL - LORADO STONE (P-1 STN 15 12-01) OR EQUAL.</p>

EXTERIOR/ELEVATION KEYNOTES	DETAILS
<p>1. FOAM PROJECTION WITH STUCCO FINISH, SLOPE TO DRAIN.</p> <p>2. TRIMBOARD.</p> <p>3. PROVIDE OPENING OR RECESS.</p> <p>4. PROVIDE A DRAINAGE MEMBRANE (BUTYLTHANE) WHERE REQUIRED. SLOPE TO DRAIN.</p> <p>5. FINISH GRADE. SLOPE AWAY FROM STRUCTURE TO DRAIN.</p> <p>6. PROVIDE POSITIVE DRAINAGE.</p> <p>7. FINISH OPENING. SLOPE 1/2" P.L.F. MIN. TO DRAIN.</p> <p>8. LOCATION OF COACH LIGHT.</p> <p>9. PROVIDE REINFORCED CONCRETE.</p> <p>10. REINFORCING BARS, SAUTTERS TO BE INSTALLED OVER STONE WHEN APPLICABLE.</p> <p>11. BUILT UP ROOFING.</p> <p>12. 2" X 4" WOOD POST.</p> <p>13. STUCCO WRAPPED WOOD BEAM.</p>	<p>1. FINISH GRADE</p> <p>2. FINISH GRADE</p> <p>3. FINISH GRADE</p> <p>4. FINISH GRADE</p> <p>5. FINISH GRADE</p> <p>6. FINISH GRADE</p> <p>7. FINISH GRADE</p> <p>8. FINISH GRADE</p> <p>9. FINISH GRADE</p> <p>10. FINISH GRADE</p> <p>11. FINISH GRADE</p> <p>12. FINISH GRADE</p> <p>13. FINISH GRADE</p>

EXTERIOR ELEVATION GENERAL NOTES	
1	PAVING, WALL, AND SOLE PAWS, ROUGH
2	PAVING, WALL, AND SOLE PAWS, ROUGH
3	SEALANT, JOINTS, AND FLASHING DETAILS, ROUGH
4	BRICKS TO BE Laid TO EXTERIOR WALLS & CORNERS.
5	SEPARATORS
6	ALL DOOR THRESHOLDS TO BE 1/2" IN. EQUAL TO
7	ALL DOOR THRESHOLDS TO BE 1/2" IN. EQUAL TO
8	WITH MINIMUM OVERLAP AREA TO BE 1/2" IN. EQUAL TO
9	REFER TO THE SPECIFICATIONS FOR ALL EXTERIOR
10	UNITARY COMPANIES. THE ECONOMIC ADVANTAGES FOR
11	REPLACEMENT AND ELECTRICAL EQUIPMENT, OPERABLE
12	EQUIPMENT, WINDOWS, VENTS, AND MECHANICAL
13	EVALUATION REPORT, WITH ALL THE MANUFACTURERS
14	CONFORMANCE, EXTERIOR ELEVATIONS INCLUDE
15	ONLY. THE EXTERIOR REPORT ADVISES THE
16	CONTROL, AND DESIGN ELEMENTS TO COMPLY WITH
17	FOR AERATION IN THE EXTERIOR, AND USE A COMPONENT
18	OTHER FRAMING MATERIALS AND COMPONENTS MUST
19	CONTROL WHETHER MATERIALS BE TESTED AND INFLUENCE
20	SIDE OF THE MATERIAL.

KEYED ROOF PLAN NOTES	
1.	OVERHANG
2.	WATER HEAD FLUE
3.	WATER PENETRATION SEE DETAIL 801A02, 527/A02 FOR ROOF PENETRATION
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

[illegible]

	
ROOF AREA	LOWERED CABLE END VENT (TRIANGULAR)
	
DIRECTION OF ROOF SLOPE	LOWERED CABLE END VENT (SQUARE OR RECTANGULAR)

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 ARCHITECTURE | ENGINEERING | CHEMISIS

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FELTENGROPP ARCHITECTURE, ENGINEERING & CHEMISIS, INC. is a full-service design firm with offices in Burlington, Vermont and Washington, D.C. The firm has a long history of providing high-quality design services to a wide range of clients, including government agencies, universities, and private industry. The firm's expertise includes architectural design, engineering, and environmental science.

The firm's architecture practice focuses on the design of buildings and interiors. The firm has a strong reputation for its ability to create innovative and sustainable designs that meet the needs of its clients. The firm's engineering practice focuses on the design and construction of infrastructure projects, including bridges, roads, and water supply systems. The firm's environmental science practice focuses on the assessment and mitigation of environmental risks.

The firm's design services are provided to a wide range of clients, including government agencies, universities, and private industry. The firm has a strong reputation for its ability to provide high-quality design services that meet the needs of its clients. The firm's design services are provided to a wide range of clients, including government agencies, universities, and private industry.

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EXTERIOR ELEVATION / ROOF PLANS
ELEVATION C

	PROJECT MANAGER: DATE: 06/29/89	SHEET NO. 25^{'S} SERIES SUBDIVISION SKYLINE	PAN NUMBER 1541 JUNIPER SHEET NUMBER A2.3
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740 N. TEE PEE LN
LAS VEGAS, NV 89149
PHONE: (702) 658-2587
FAX: (702) 823-5655
WWW.LOVEENGRCR.COM

GENERAL PLUMBING NOTES	
1.	PLUMBING SHALL BE IN ACCORDANCE WITH THE U.P.C. AND ALL APPLICABLE CITY ORDINANCES.
2.	THE WASTE SCHEMATIC DIAGRAM IS FOR PIPE SIZE AND CLEANOUT LOCATIONS ONLY. SIZE PIPE ACCORDING TO U.P.C.
3.	DRAIN, WASTE AND VENT PIPING SHALL BE ABS, OR PVC SCHEDULE 40.
4.	NO P.V.C. PIPE SHALL BE EXPOSED IN AREAS SUCH AS POOL EQUIPMENT. ANY EXPOSED P.V.C. SHALL BE PAINTED WITH A

GENERAL PLUMBING NOTES

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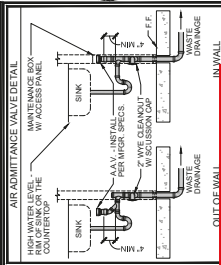
DRAIN Fixture UNITS AND MINIMUM TRAP SIZES		
TYPE OF FIXTURE	MIN. TRAP ARM SIZE	DRAINAGE UNIT VALUE
BATH TUB	1 1/2"	2
CLOTHES WASHER	3"	3
DISHWASHER	1 1/2"	2
KITCHEN SINK	1 1/2"	2
LAUNDRY TUB	1 1/2"	2
LAVATORY / BAR SINK	1 1/2"	1
SHOWER STALL	3"	2
WATER CLOSET (1.6 GAL. MAX.)	3"	3

WATER METER CALCULATIONS			
TYPE OF FIXTURE	NO. OF FIXTURES	FIXTURE UNIT VALUE	TOTAL
BATH TUB	1	4.0	4.0
CLOTHES WASHER	1	4.0	4.0
DISHWASHER	1	1.5	1.5
DRINKING FOUNTAIN	1	0.5	0.5
KITCHEN SINK	1	1.5	1.5
LAUNDRY TUB	0	1.5	0.0
LAUNDRY / BAR SINK	4	1.0	4.0
SHOWER / STALL	1	2.0	2.0
WATER CLOSET	3	2.5	7.5
TOTAL			20.5

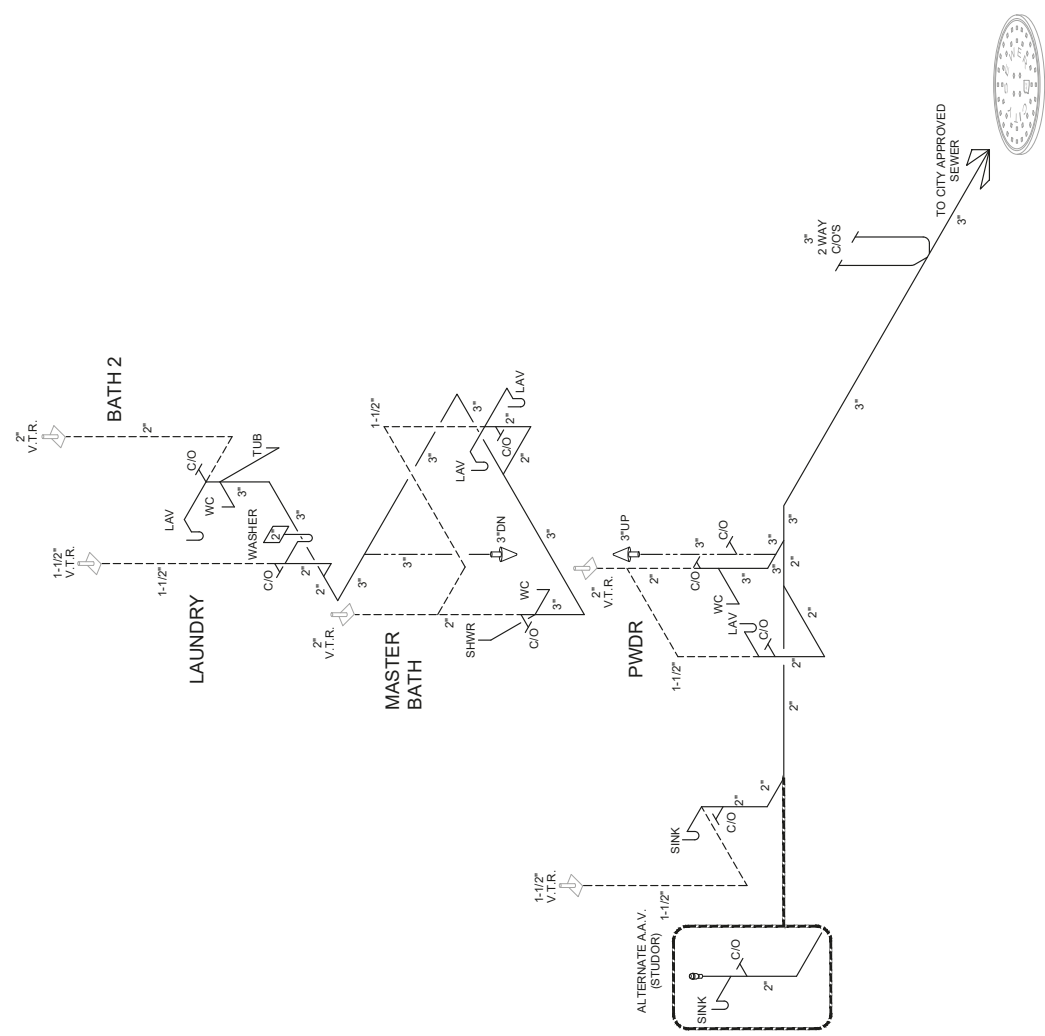
DEVELOPED LENGTH: 79'-0"	46.40 PSI	
WATER SUPPLY PRESSURE:	58'	
SIZE OF WATER MAIN:	1"	
SIZE OF BUILDING SUPPLY LINE:		

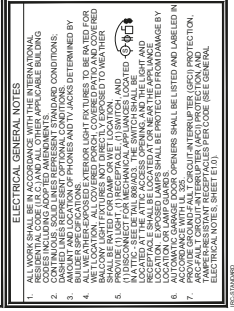
NOTES:

- ALL CALCULATIONS CONFORM TO U.P.C. TABLE H10.3.
- WATER SUPPLY MAINS SHALL BE INSTALLED ABOVE.
- WATER SUPPLY MAINS FOR THE MOUNTED ABOVE SHALL BE COMPLETED AT THEIR MAXIMUM DEMAND OR ACCORDING TO THE SIZE OF THE SUPPLY PIPE AS INDICATED IN THE U.P.C. WHICHEVER IS GREATER.
- REFER TO FIRE SPRINKLER CALCULATIONS FOR METER SIZE AND BUILDING SUPPLY LINE SIZE REQUIREMENTS IF APPLICABLE.
- PRESSURE REDUCING VALVE INSTALLATION TO BE DETERMINED BY MINIMUM VACUUM.



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SECOND FLOOR ELECTRICAL PLAN
ALL ELEVATIONS 1/4" = 1'-0"

W/ BARTITION WALL
 + 5 psf
 + 5 psf
 W/ TIE
 40 psf
 40 psf
 12 psf
 7 psf
 93 psf
 22-0339
 06/16/2022

THE SOILS REPORT AND TESTS SHALL BE PERFORMED BY A LICENSED PROFESSIONAL ENGINEER AND SOILS REPORT SHALL BE PERFORMED ACCORDING TO SOILS CONSULTANTS ASSOCIATION (SCA) STANDARD PRACTICES. THE SOILS REPORT SHALL BE SUBMITTED TO THE CLIENT FOR REVIEW AND APPROVAL. THE SOILS REPORT SHALL BE SUBMITTED TO THE CLIENT FOR REVIEW AND APPROVAL. THE SOILS REPORT SHALL BE SUBMITTED TO THE CLIENT FOR REVIEW AND APPROVAL.

SOILS REPORT INFORMATION
PROJECT NAME: SKYLINE
PROJECT ADDRESS: 10000 100TH AVE, SUITE 100, RICHMOND, BC V6V 2G9
CLIENT: JUMPER
DATE: 06/16/2022

PARCEL/UNIT INFORMATION
N/A

PT SLAB DESIGN INFORMATION
N/A

FOUNDATION INFORMATION
N/A

SULFATES
N/A

CHORDS
N/A

HOLDOWN SCHEDULE
N/A

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ROOF TRUSS TYPE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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ROOF TRUSS VARIATIONS

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POST SCHEDULE

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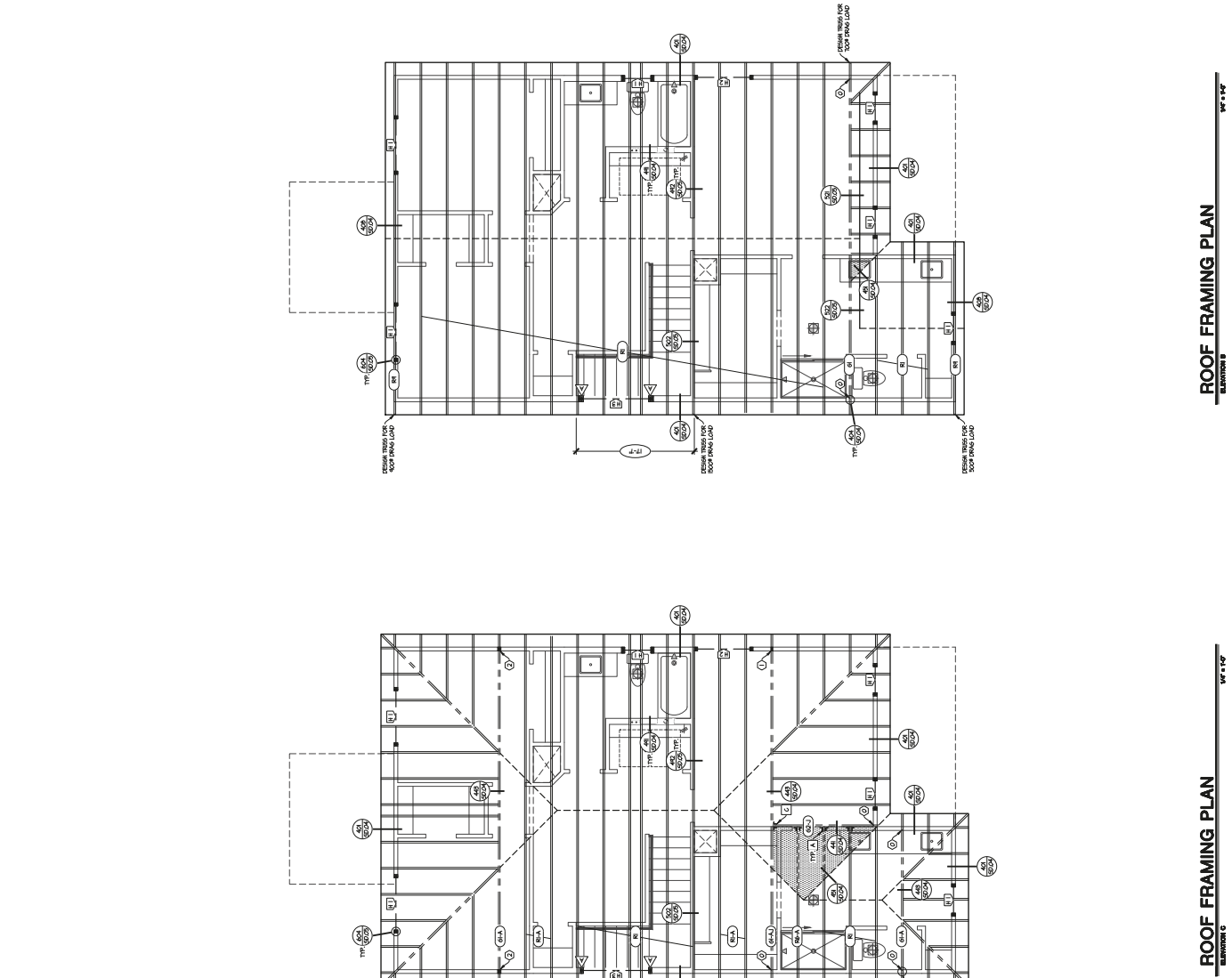
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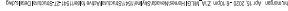
ROOF FRAMING PLAN

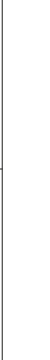
25 SERIES SKYLINE

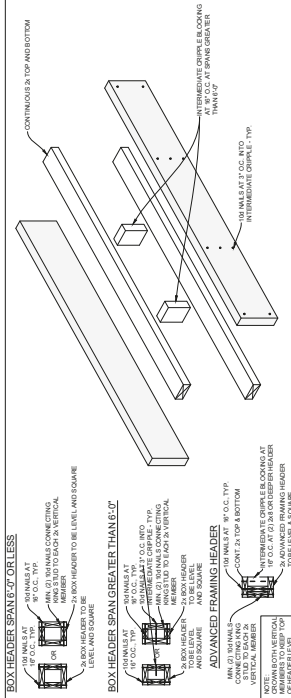
1041 JUNIFER

S2.04

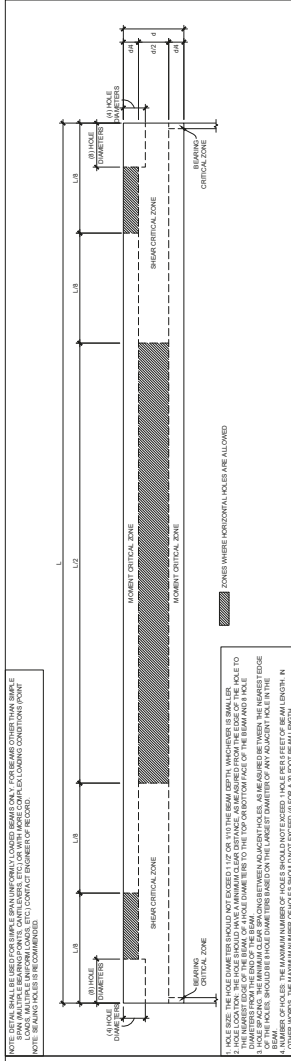








OPTIONAL TUBE FILE	TUBE SIZE IS 3/8" O.D. COMP.	605	ALTERNATE HEADERS	SCALE 3/4" = 1'-0"
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607 ALLOWABLE HORIZONTAL HOLE LOCATIONS IN UNIFORMLY LOADED GLULAM BEAMS

OTHER SYMBOLS: THE RANDOM NUMBER OF HOLES IS SHOWN IN CIRCLES (IN PART A, 28 HOLES PER LENGTH).

SCALE: 3/4" = 1'-0"


















































































































STANDARD TOLERANCE		STANDARD TOLERANCE	
GRADE	MAXIMUM TOLERANCE	GRADE	MAXIMUM TOLERANCE
1	±0.05	1	±0.05
2	±0.10	2	±0.10
3	±0.15	3	±0.15
4	±0.20	4	±0.20
5	±0.25	5	±0.25
6	±0.30	6	±0.30
7	±0.35	7	±0.35
8	±0.40	8	±0.40
9	±0.45	9	±0.45
10	±0.50	10	±0.50
11	±0.55	11	±0.55
12	±0.60	12	±0.60
13	±0.65	13	±0.65
14	±0.70	14	±0.70
15	±0.75	15	±0.75
16	±0.80	16	±0.80
17	±0.85	17	±0.85
18	±0.90	18	±0.90
19	±0.95	19	±0.95
20	±1.00	20	±1.00
21	±1.05	21	±1.05
22	±1.10	22	±1.10
23	±1.15	23	±1.15
24	±1.20	24	±1.20
25	±1.25	25	±1.25
26	±1.30	26	±1.30
27	±1.35	27	±1.35
28	±1.40	28	±1.40
29	±1.45	29	±1.45
30	±1.50	30	±1.50
31	±1.55	31	±1.55
32	±1.60	32	±1.60
33	±1.65	33	±1.65
34	±1.70	34	±1.70
35	±1.75	35	±1.75
36	±1.80	36	±1.80
37	±1.85	37	±1.85
38	±1.90	38	±1.90
39	±1.95	39	±1.95
40	±2.00	40	±2.00
41	±2.05	41	±2.05
42	±2.10	42	±2.10
43	±2.15	43	±2.15
44	±2.20	44	±2.20
45	±2.25	45	±2.25
46	±2.30	46	±2.30
47	±2.35	47	±2.35
48	±2.40	48	±2.40
49	±2.45	49	±2.45
50	±2.50	50	±2.50
51	±2.55	51	±2.55
52	±2.60	52	±2.60
53	±2.65	53	±2.65
54	±2.70	54	±2.70
55	±2.75	55	±2.75
56	±2.80	56	±2.80
57	±2.85	57	±2.85
58	±2.90	58	±2.90
59	±2.95	59	±2.95
60	±3.00	60	±3.00
61	±3.05	61	±3.05
62	±3.10	62	±3.10
63	±3.15	63	±3.15
64	±3.20	64	±3.20
65	±3.25	65	±3.25
66	±3.30	66	±3.30
67	±3.35	67	±3.35
68	±3.40	68	±3.40
69	±3.45	69	±3.45
70	±3.50	70	±3.50
71	±3.55	71	±3.55
72	±3.60	72	±3.60
73	±3.65	73	±3.65
74	±3.70	74	±3.70
75	±3.75	75	±3.75
76	±3.80	76	±3.80
77	±3.85	77	±3.85
78	±3.90	78	±3.90
79	±3.95	79	±3.95
80	±4.00	80	±4.00
81	±4.05	81	±4.05
82	±4.10	82	±4.10
83	±4.15	83	±4.15
84	±4.20	84	±4.20
85	±4.25	85	±4.25
86	±4.30	86	±4.30
87	±4.35	87	±4.35
88	±4.40	88	±4.40
89	±4.45	89	±4.45
90	±4.50	90	±4.50
91	±4.55	91	±4.55
92	±4.60	92	±4.60
93	±4.65	93	±4.65
94	±4.70	94	±4.70
95	±4.75	95	±4.75
96	±4.80	96	±4.80
97	±4.85	97	±4.85
98	±4.90	98	±4.90
99	±4.95	99	±4.95
100	±5.00	100	±5.00

612 CONNECTOR CONVERSION CHART SCALES

22-0339
06/16/2022



[illegible][illegible]

<p>  GAS METER  ELECTRICAL PANEL / METER  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB </p>	<p>  AC CONDENSER AND PAU  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB </p>	<p>  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  SOFT WATER LOOP  RETURN AIR REGISTER  GAS STUB  GAS VALVE  GAS ACCESS  ATTIC ACCESS  WATER HEATER </p>	<p>  45° SLOPE  45° SLOPE  FLOOR ELEVATION CHANGES AT SLAB LINES  FLOOR ELEVATION CHANGES AT SLAB LINES  FLOOR MATERIAL BREAK LINE  INTERNATIONAL DISJUNCTER  ELECTRIC TANKLESS WATER HEATER  GAS TANKLESS WATER HEATER  GAS STUB  GAS ACCESS  RETURN AIR REGISTER  WATER HEATER  WATER LOOP  SOFT WATER LOOP  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  ATTIC ACCESS </p>	<p>  DETAIL NUMBER  SECTION LETTER  SECTION NUMBER  AC CONDENSER AND PAU  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  SOFT WATER LOOP  RETURN AIR REGISTER  GAS STUB  GAS VALVE  GAS ACCESS  ATTIC ACCESS  WATER HEATER  WATER LOOP  SOFT WATER LOOP  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  ATTIC ACCESS  RETURN AIR REGISTER  WATER HEATER  WATER LOOP  SOFT WATER LOOP </p>	<p>  GAS METER  ELECTRICAL PANEL / METER  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  SOFT WATER LOOP  RETURN AIR REGISTER  GAS STUB  GAS VALVE  GAS ACCESS  ATTIC ACCESS  WATER HEATER  WATER LOOP  SOFT WATER LOOP  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  ATTIC ACCESS  RETURN AIR REGISTER  WATER HEATER  WATER LOOP  SOFT WATER LOOP </p>	<p>  GAS METER  ELECTRICAL PANEL / METER  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  SOFT WATER LOOP  RETURN AIR REGISTER  GAS STUB  GAS VALVE  GAS ACCESS  ATTIC ACCESS  WATER HEATER  WATER LOOP  SOFT WATER LOOP  DRYER VENT BOX  WASHER AND DRYER  WATER LOOP  ATTIC ACCESS  RETURN AIR REGISTER  WATER HEATER  WATER LOOP  SOFT WATER LOOP </p>	<p>  GAS METER  ELECTRICAL PANEL / METER  HOSE BIBB WITH SHUT OFF VALVE  HOSE BIBB </p>
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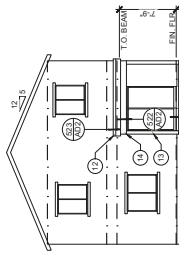
9150 E. DEL CAMINO
SUITE 108
SCOTTSDALE, AZ 85258
PHONE: (602) 451-6613

GENERAL ARCHITECTURAL NOTES

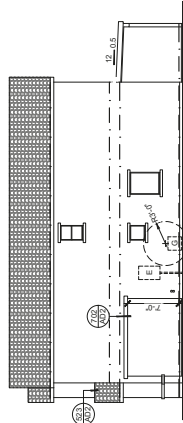
	NAME OF MANAGER	
	DATE	06/20/2009
25' SERIES SKYLINE		
PLAN NUMBER 1603		
PLAN NAME OAK		
SHEET NUMBER GAN1.1		

SECOND FLOOR
ELEVATION A
1/4" = 1'-0"

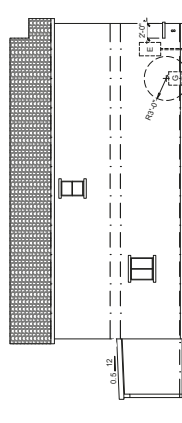
④ ROOF VENTILATION CALCULATIONS				1/300
TOTAL ROOF AREA	=	1000.0 SQ. FT.	VENTING REQUIRED=	500.00 SQ. IN.
UPPER VENTING PROVIDED	=	250.00 SQ. IN.	CHANG CLIMBED TILE VENT =	250.00 SQ. IN. E.A.
			UPPER TOTAL	500.00 SQ. IN.
LOWER VENTING PROVIDED	=	3	CHANG CLIMBED TILE VENT =	250.00 SQ. IN. E.A.
			LOWER TOTAL	250.00 SQ. IN.
			TOTAL VENTING PROVIDED=	500.00 SQ. IN.
⑤ ROOF VENTILATION CALCULATIONS				1/160
TOTAL ROOF AREA	=	14.00 SQ. FT.	VENTING REQUIRED=	14.00 SQ. IN.
UPPER VENTING PROVIDED	=	1	CHANG CLIMBED TILE VENT =	14.00 SQ. IN. E.A.
			TOTAL VENTING PROVIDED=	14.00 SQ. IN.
⑥ ROOF VENTILATION CALCULATIONS				1/160
TOTAL ROOF AREA	=	80.00 SQ. FT.	VENTING REQUIRED=	78.00 SQ. IN.
UPPER VENTING PROVIDED	=	10.14	2 WIRE CON. METAL TRIMP VENT =	80.00 SQ. IN. P.L.
			TOTAL VENTING PROVIDED=	80.00 SQ. IN.



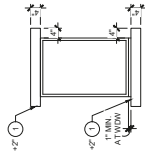
REAR ELEVATION
ELEVATION A $1/8" = 1'-0"$



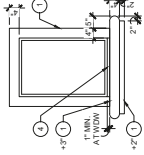
RIGHT ELEVATION
ELEVATION A 1/8" = 1'-0"



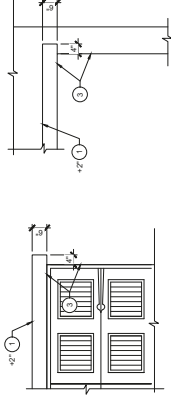
LEFT ELEVATION
ELEVATION A 1/8" = 1'-0"



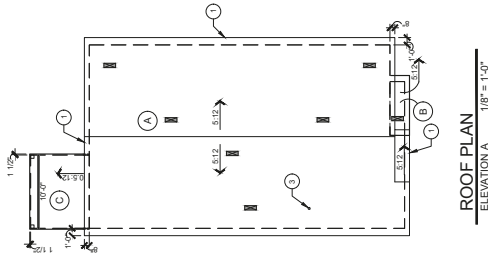
TYP WINDOW TRIM



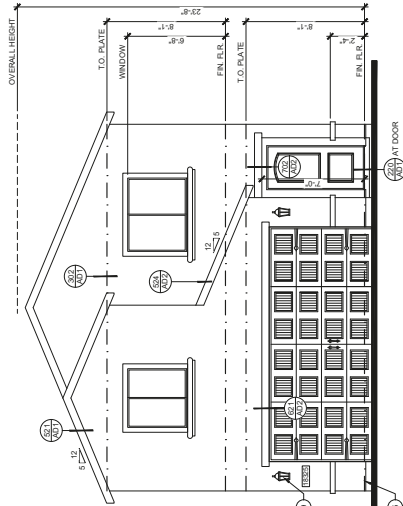
WINDOW TRIM



STUCCO TRIM



ROOF PLAN
ELEVATION A



FRONT ELEVATION

[illegible]

EXTERIOR ELEVATION KEYNOTES	
NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET	
1.	FOAM PROJECTION WITH TUCCO FINISH- SLOPE TO DRAIN
2.	TRIMBOARD
3.	TOP/ SIDE OF OPENING OR RECESS
4.	REQUIRED - SLOPE TO DRAIN (SEE ATTACHMENT) WHERE
5.	GALLY WEEP SLOPED
6.	PROVIDE POSITIVE DRAINAGE
7.	CONCRETE - SLOPE 1/2" P.F. MIN. TO DRAIN
8.	LOCATION OF COAST LIGHT
9.	LOCATION OF COAST LIGHT
10.	STONE WHEN APPLICABLE
11.	DECORATIVE METAL FINISH- SHUTTERS TO BE INSTALLED OVER
12.	STUCCO WRAPPED WOOD POST
13.	STUCCO WRAPPED WOOD BEAM
14.	STUCCO WRAPPED WOOD BEAM

[illegible]

KEYED ROOF PLAN NOTES	
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRYER VENT - SEE DETAIL 801/A02, 527/A02 FOR ROOF PENETRATION
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

ROOF PLAN GENERAL NOTES

1. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
2. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
3. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
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8. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
9. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
10. PROVIDE ALL ROOF VENTS TO BE INSTALLED IN ACCORDANCE WITH THE FOLLOWING NOTES AND THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.

22-0333
08/16/2022

ROOF AREA

4:12
ROOF SLOPE

LOW PITCH ROOF VENT (TRIANGULAR)

LOW PITCH ROOF VENT (RECTANGULAR)

LOW PITCH ROOF VENT (SLOPE)

LOW PITCH ROOF VENT (SLOPE)

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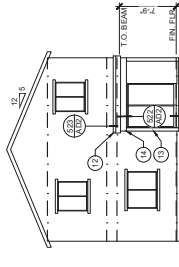
CONTRACTORS SHALL VERIFY ALL CONTRACT DOCUMENTS FOR CONFORMANCE WITH THE 2000 IBC. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE AND FEDERAL AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE AND FEDERAL AGENCIES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE LOCAL, STATE AND FEDERAL AGENCIES.

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PHONE: (602) 451-6643

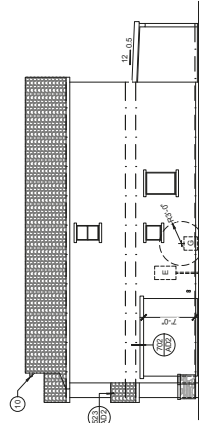
EXTERIOR ELEVATIONS / ROOF PLANS

[illegible]

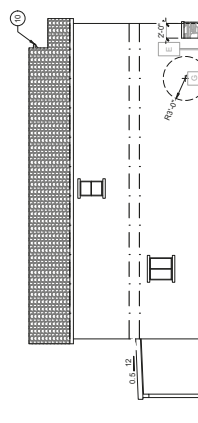
④ ROOF VENTILATION CALCULATIONS				1/300
TOTAL ROOF AREA	=	1000.0 SQ. FT.	VENTING REQUIRED=	500.00 SQ. IN.
UPPER VENTING PROVIDED	=		CHANG CLIMBED TILE VENT =	250.00 SQ. IN. E.A.
			UPPER TOTAL	250.00 SQ. IN.
LOWER VENTING PROVIDED	=		CHANG CLIMBED TILE VENT =	250.00 SQ. IN. E.A.
			LOWER TOTAL	250.00 SQ. IN.
			TOTAL VENTING PROVIDED=	500.00 SQ. IN.
⑤ ROOF VENTILATION CALCULATIONS				1/160
TOTAL ROOF AREA	=	1440.0 SQ. FT.	VENTING REQUIRED=	14.08 SQ. IN.
VENTING PROVIDED	=		CHANG CLIMBED TILE VENT =	97.00 SQ. IN.
			TOTAL VENTING PROVIDED=	97.00 SQ. IN.
⑥ ROOF VENTILATION CALCULATIONS				1/150
TOTAL ROOF AREA	=	8000.00 SQ. FT.	VENTING REQUIRED=	76.80 SQ. IN.
VENTING PROVIDED	=	10.00	2" WIRE CO. MET. TRIP VENT =	80.00 SQ. IN. PL. +
			TOTAL VENTING PROVIDED=	80.00 SQ. IN.



REAR ELEVATION
ELEVATION B $1/8" = 1'-0"$



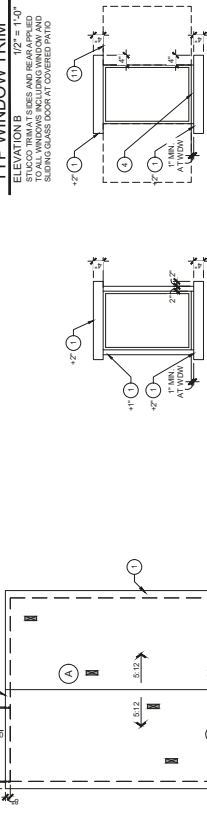
RIGHT ELEVATION
ELEVATION B $1/8" = 1'-0"$



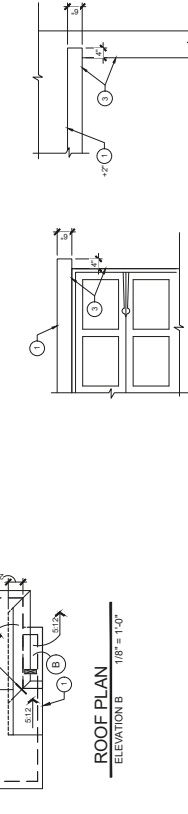
LEFT ELEVATION



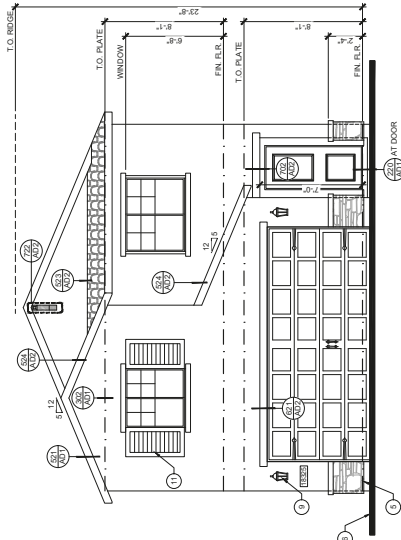
TYP WINDOW TRIM
ELEVATION B 1/2" = 1'-0"












WINDOW TRIM
ELEVATION B 1/2" = 1'-0"



STUCCO TRIM
ELEVATION B $1/2" = 1'-0"$



FRONT ELEVATION

MATERIAL LEGEND	
	TYPICAL EXTERIOR FINISH - EGAL
	DIAMOND WALL EXTERIOR TUFFCO STONE (13'10" OR EQUAL)
	IS CONCRETE ROOF TILE - SAGLE INTERLOCKING (HARDWARE 1/2" OR EQUAL)
	FLAT CONCRETE ROOF TILE - FLAT INTERLOCKING CONCRETE ROOF TILE SELF (HARDWARE 1/2" OR EQUAL)
	ADHESIVE FOAM WINDOW - EUROFOAM STONE BATT INSUL (13'10" OR EQUAL)
	ADHESIVE ROCK WINDOW - EUROFOAM STONE BATT INSUL (13'10" OR EQUAL)
	FASCIA AND BARGE BOARDS
	ALUMINUM EXTRUSION
	ALUMINUM EXTRUSION

EXTERIOR ELEVATION KEYNOTES
NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET
1. FRAIN COLLECTION WITH CUSTO FINISH: SLOPE TO DRAIN WHERE APPROPRIATE
2. TRIMBOARD OPENING OR RECESS
3. PROVIDE ITILUM MEMBRANE (BITUTHENE) WHERE REQUIRED: SLOPE TO DRAIN
4. FINISH GRADE: SLOPE AWAY FROM STRUCTURE TO PROVIDE POSITIVE DRAINAGE
5. OPENING SLOPE 1/2" P.L.F. MIN. TO DRAIN
6. LOCATION OF COAMLIGHT
7. LOCATIONS OF SHUTTERS TO BE INSTALLED OVER STONE WHEN APPLICABLE
8. LOCATIONS OF SHUTTERS TO BE INSTALLED OVER STUCCO WRAPPED WOOD BEAM
9. STUCCO WRAPPED WOOD BEAM

[illegible]

KEYED ROOF PLAN NOTES


ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET


1. OVERHANG
2. WATER HEATER FLUE
3. DRYER VENT - SEE DETAIL 801/A02, 527/A02 FOR ROOF PENETRATION
4. ROOF SHEATHING OMITTED FOR VENTILATION
5. NOT USED
6. NOT USED

[illegible]


A
ROOF AREA

5/12
DIRECTION OF
ROOF SLOPE

 CLOAKED
TILE VENT

 LOUVERED CABLE END
VENT (TRIANGULAR)

60°

 LOUVERED CABLE
END VENT (SQUARE
OR RECTANGULAR)

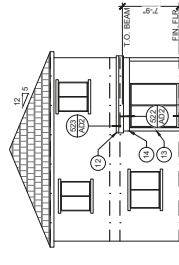
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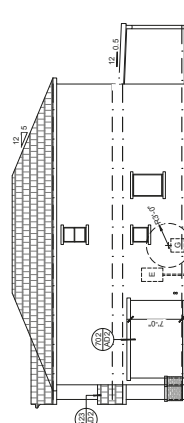
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SCOTTSDALE, AZ 85258
PHONE: (602) 451-9613

EXTERIOR ELEVATIONS / ROOF PLANS
ELEVATION B

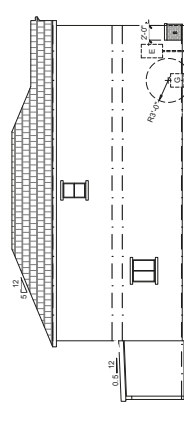
[illegible]

[illegible]

REAR ELEVATION 1/8" = 1'-0"



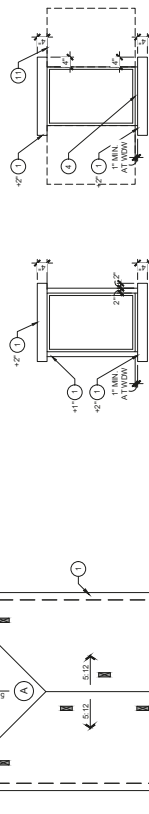
RIGHT ELEVATION
ELEVATION C 1.8" = 1'-0"



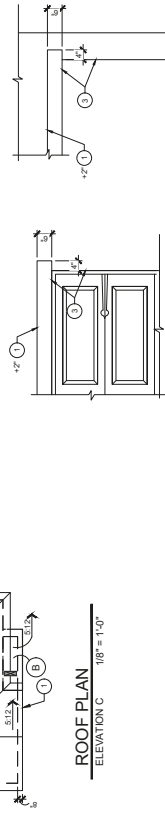
LEFT ELEVATION
ELEVATION C 1/8" = 1'-0"



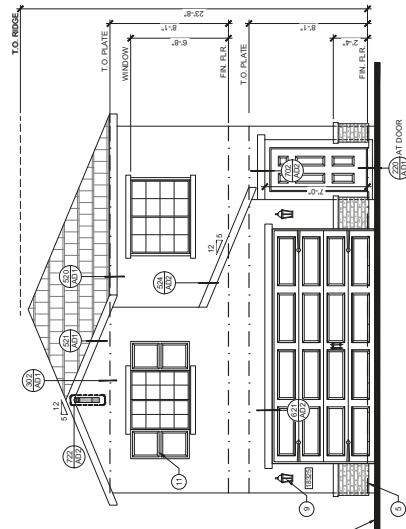
TYP WINDOW TRIM



WINDOW TRIM
ELEVATION C 1/2" = 1'-0"



STUCCO TRIM
ELEVATION C 1/2" = 1'-0"



FRONT ELEVATION






[illegible]

NOTE	EXTERIOR ALIEN KEYNOTES
1	NOTE: ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET
2	1. FLOOR PROTECTION WITH STUCCO FINISH - SLOPE TO DRAIN
3	2. WHERE APRIL, CABLE
4	3. TOP OF SIDE OF OPENING OR RECESS
5	4. PROVIDE BITUMEN MEMBRANE (AS TO THANE) WHERE
6	5. FINISH GRADE - SLOPE AWAY FROM STRUCTURE TO
7	6. FINISH GRADE - SLOPE AWAY FROM STRUCTURE TO
8	7. CROCKET - SLOPE 1/2" P.F. MIN. TO DRAIN
9	8. DRAINING
10	9. DECORATIVE WOOD BRACKET
11	10. DECORATIVE BUTTERS, SHUTTERS TO BE INSTALLED OVER
12	11. DECORATIVE BUTTERS, SHUTTERS TO BE INSTALLED OVER
13	12. BUILT UP ROOFING
14	13. STUCCO WAPPED WOOD POST
15	14. STUCCO WAPPED WOOD POST

- EXTERIOR ELEVATION GENERAL NOTES
1. ALL VERTICAL DIMENSIONS ARE TO FACE OF ROUGH CONCRETE.
2. FINISH EXTERIOR FINISH CHANGES SEE DETAIL 601.00/2.
3. FINISH EXTERIOR FINISH CHANGES SEE DETAIL 601.00/2.
4. FINISH EXTERIOR FINISH CHANGES SEE DETAIL 601.00/2.
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KEYED ROOF PLAN NOTES	
①	ALL PLAN NOTES ARE NOT REFERENCED ON EVERY PLAN SHEET
1.	OVERHANG
2.	WATER HEATER FLUE
3.	DRYER VENT - SEE DETAIL 801/AQ2, 527/AQ2 FOR ROOF PENETRATION
4.	ROOF SHEATHING OMITTED FOR VENTILATION
5.	NOT USED
6.	NOT USED

[illegible]

	ROOF AREA		DOWNLOADED CABLE END VENT (TRIANGULAR)
		DIRECTION OF ROOF SLOPE	
			DOWNLOADED CABLE END VENT SQUARE OR RECTANGULAR

[illegible]

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EXTERIOR ELEVATION / ROOF PLANS
ELEVATION C

	PROJECT MANAGER _____	DATE: _____	SHEET NO. _____
	_____	_____	_____
25' SERIES SUBVISION		SKYLINE	
PLAN NUMBER 1603		PLAN NAME OAK	
SHEET NUMBER A2.3		_____	

SECTION GENERAL NOTES	
1	MINOR ELEVATIONS FOR EXTERIOR FINISH
2	INITIAL MATERIALS FOR MANUFACTURERS
3	ALL VERTICAL DIMENSIONS ARE TO FACE OF ROUGH
4	REFER TO STRUCTURAL DRAWINGS FOR ADDITIONAL
5	ALL INTERIOR WALLS TO BE 12" OUPSTAND UNO
6	OUTSIDE CEILING JOISTS UNO. ALL EXTERIOR GABLES
7	TO BE 12" OUPSTAND UNO. USE METRIC STUDS FOR
8	CEILING BOARD AND USE METRIC STUDS FOR PARTIAL
9	AND SHOWER AREAS FOR STUDS OF 16" SPACING
10	ATTACH TO JOISTS WITH 1/2" OUPSTAND BOARD
11	HANGING FROM JOISTS WITH 1/2" OUPSTAND BOARD
12	INITIAL ROOM NAME TO BE SHOWN IN TYPE "X"
13	CONCRETE FOUNDATIONS THAT IS ACCESSORY BY
14	UNDERLAYS SHALL BE PROTECTED WITH PROTECTON
15	UNDERLAYS SHALL BE PROTECTED WITH PROTECTON
16	UNDERLAYS SHALL BE PROTECTED WITH PROTECTON
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99	UNDERLAYS SHALL BE PROTECTED WITH PROTECTON
100	UNDERLAYS SHALL BE PROTECTED WITH PROTECTON

1. FIREWORKS AND DANGER STOPPING NOTES ARE LOCATED AND READ.
2. FIREWORKS MUST BE PROVIDED IN CONSUMABLE QUANTITIES.
3. FIREWORKS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.
4. INTERCOMUNICATIONS WITH CONSUMABLE VERTICAL DISPENSERS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.
5. SPARKS SHALL BE STRONGER AT THE TOP OF THE DISPENSER THAN AT THE BOTTOM.
6. FIREWORKS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.
7. FIREWORKS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.
8. CHIMNEY CARS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.
9. WHERE THERE IS A LARGE SPACE BOTH ABOVE AND BELOW THE DISPENSER, THE DISPENSER SHALL BE ASSAULTED, PROVIDING DISPENSERS BOTH ABOVE AND BELOW THE DISPENSER, PROVIDING DISPENSERS BOTH ABOVE AND BELOW THE DISPENSER, PROVIDING DISPENSERS BOTH ABOVE AND BELOW THE DISPENSER.
10. FIREWORKS SHALL BE PROVIDED IN CONSUMABLE QUANTITIES, VERTICALLY IN THE CEILING AND FLOOR EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE EXTERIOR FREELY AVAILABLE TO INTERNAL NOISE.

INSULATION / FIBERSTRATION SCHEDULE	
GLAZED FIBERSTRATION	0.02
FOAMED FIBERSTRATION/ROG	0.26
EXTERIOR 24 FRAMED WALLS R-13 CAVITY R-6 CONTINUOUS	
EXTERIOR 24 FRAMED WALLS R-13 CAVITY R-6 CONTINUOUS	
EXTERIOR 24 FRAMED WALLS R-13 CAVITY R-6 CONTINUOUS	
GARAGE (16) FRAMED WALLS GARAGE (16) FRAMED WALLS GARAGE (16) FRAMED WALLS	R-19 R-19 R-19
ATTIC BATT CELLULOSE INSULATION	R-38
FRAMED FLOORS BATT INSULATION	R-19
NOTE: FIBERSTRATION VALUES AND INSULATION VALUES VALUES ARE BASED ON 100% HUMIDITY. INSULATION VALUES VALUES ARE BASED ON 100% HUMIDITY. INSULATION VALUES VALUES ARE BASED ON 100% HUMIDITY. INSULATION VALUES	

[illegible]







[illegible]

1. A PERMANENT EDC CERTIFICATE SHALL BE POSTED IN A CONSPICUOUS PLACE WITHIN THE ATTACHED GARAGE OR PER LOCAL BLDG DEPT. SPECS.

1. A PERMANENT EDC CERTIFICATE SHALL BE POSTED IN A CONSPICUOUS PLACE WITHIN THE ATTACHED GARAGE OR PER LOCAL BLDG DEPT. SPEC.

Abstract

- [illegible]

LGI HOMES - SKYLINE
1603 PLAN

1603 PLAN

LG HOMES - SKYLINE


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 DESIGN WITH LOVE.
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 OFFICE: (702) 858-2587
 LAS VEGAS, NV 89149
 5740 N. TEE PEE LN



4/3/20

CHECKED BY: JP
DRAWN BY: CJ
DATE: 4/01/20
SCALE: AS NOTED

SHEET NUMBER:

MO.1

MECHANICAL CALCULATIONS

SCALE: NTS


[illegible]

...VGA-Skyline1203.1200319.jpg

MANUAL J, S, D LOAD CALCULATION & ROTATION REPORT

<p>Nevada 2018 Label Ecotopex WATER - Version 3.2.2.2388 Building Envelope Specs Above Grade Walls: R-17 Above Grade Walls: R-17 Foundation Walls: N/A Exposed Floor: R-19 Slab: R-10 Ceiling: 4.0 CH2O Dual Insulation: R-8 Total U to Outdoors: 0.42 CFM @ 25Pa (4 / 100 sq ft) Windows & Door Specs Windows: U=0.3, SHGC: 0.22 Door: R=3</p>	<p>Mechanical Equipment Specs Heating: Furnace - Natural Gas - 80 AFUE Cooling: Air Conditioner - Electric - 14 SEER Water Heating: Tankless Water Heater - Natural Gas - 0.52 Energy Factor Builder or Design Professional</p>
<p>Signature:</p>	<p>Signature:</p>

2018 INTERNATIONAL ENERGY CONSERVATION CODE CALCULATION



Nevada 2018 Performance Compliance

Registration Status:
Results are projected

Entity Information

Energy Conversion Class: Energy Conversion Class

Facility Name: Joseph Park

Address: 1100 S. Highway 1020

City: Las Vegas State: NV Zip: 89122

Phone: 702.733.1003

Actual Energy Cost

2018 Performance

Category	2018 Performance	2017 Performance	2016 Performance
Design	3350	3350	3350
Construction	3350	3350	3350
Water Reclaim	3350	3350	3350
Water Reclamation	3350	3350	3350
Water Treatment	3350	3350	3350
Water Distribution	3350	3350	3350
Water Storage	3350	3350	3350
Water Use	3350	3350	3350
Water Conservation	3350	3350	3350
Water Pollution	3350	3350	3350
Water Quality	3350	3350	3350
Water Quantity	3350	3350	3350
Water Safety	3350	3350	3350
Water Security	3350	3350	3350
Water Supply	3350	3350	3350
Water Use Efficiency	3350	3350	3350
Water Use Reduction	3350	3350	3350
Water Use Savings	3350	3350	3350
Water Use Savings Potential	3350	3350	3350
Water Use Savings Potential (2018)	3350	3350	3350
Water Use Savings Potential (2017)	3350	3350	3350
Water Use Savings Potential (2016)	3350	3350	3350
Water Use Savings Potential (2015)	3350	3350	3350
Water Use Savings Potential (2014)	3350	3350	3350
Water Use Savings Potential (2013)	3350	3350	3350
Water Use Savings Potential (2012)	3350	3350	3350
Water Use Savings Potential (2011)	3350	3350	3350
Water Use Savings Potential (2010)	3350	3350	3350
Water Use Savings Potential (2009)	3350	3350	3350
Water Use Savings Potential (2008)	3350	3350	3350
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Water Use Savings Potential (2005)	3350	3350	3350
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Water Use Savings Potential (1805)	3350	3350	3350
Water Use Savings Potential (1804)	3350	3350	3350
Water Use Savings Potential (1803)	3350	3350	

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ELECTRICAL GENERAL NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE INTERNATIONAL CODES INCLUDING ALL APPLICABLE BILLING CODES INCLUDING ALL TEST REQUIREMENTS.
2. COLORED WIRE SHALL BE USED TO IDENTIFY ALL WIRING.
3. COLORED WIRE SHALL BE USED TO IDENTIFY ALL WIRING.
4. ALL WIRING AND LOCATION OF PHONES AND TV JACKS DETERMINED BY THE OWNER SHALL BE SHOWN ON THE DRAWINGS.
5. ALL WIRING AND LOCATION OF PHONES AND TV JACKS DETERMINED BY THE OWNER SHALL BE SHOWN ON THE DRAWINGS.
6. ALL WIRING AND LOCATION OF PHONES AND TV JACKS DETERMINED BY THE OWNER SHALL BE SHOWN ON THE DRAWINGS.
7. ALL WIRING AND LOCATION OF PHONES AND TV JACKS DETERMINED BY THE OWNER SHALL BE SHOWN ON THE DRAWINGS.

22-0339
06/16/2022



FELTEN GROUP
ARCHITECTURE | ENGINEERING | INTERIORS

Phone: 802.887.2500 WWW.FELTENGROUP.COM



LGI HOMES
3950 E. DELL CAMPUS
SUITE 100
MONTICELLO, VT 05602
(802) 894-0622

ELECTRICAL PLANS
ALL ELEVATIONS

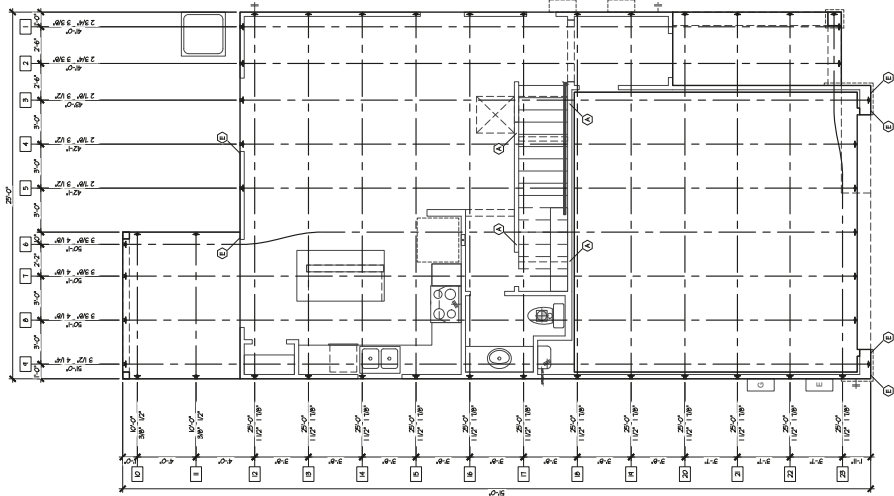


STATE OF VERMONT
PLANNING BOARD
100 STATE STREET
MONTPELIER, VERMONT 05602
PHONE: 802.255.2200
WWW.VTGOVT.COM

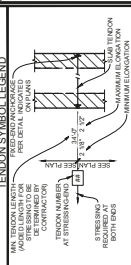
25' SERIES
SKYLINE

PLAN NUMBER: 1603
SHEET NUMBER: 1603
OAK

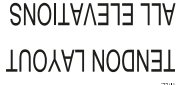
22-0339
06/16/2022



TENDON LAYOUT



- [illegible]



PROJECT NUMBER: 04-15-0020
B NUMBER: /
DATE: 04/15/2020
/

25' SERIES
SUBSCRIPTION
SKYLINE

PLAN NUMBER	1603
PLAN NAME	OAK

SHEET NUMBER
S1.02

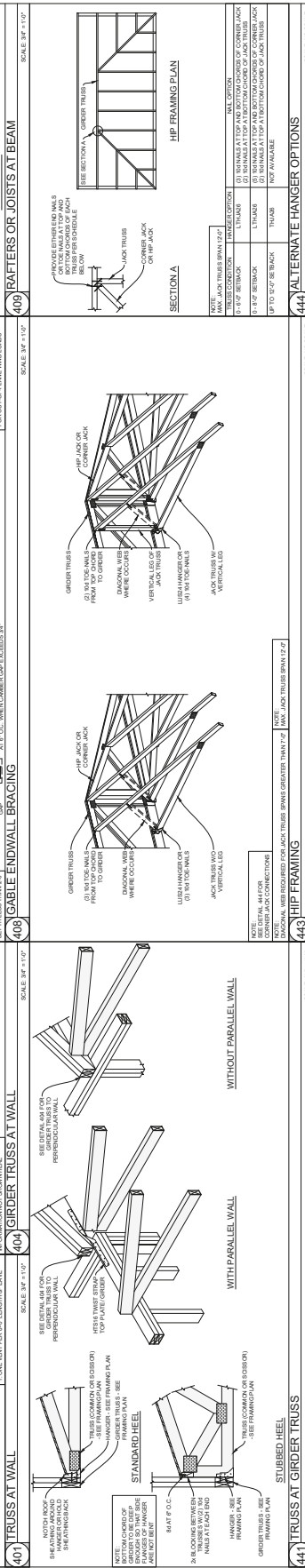
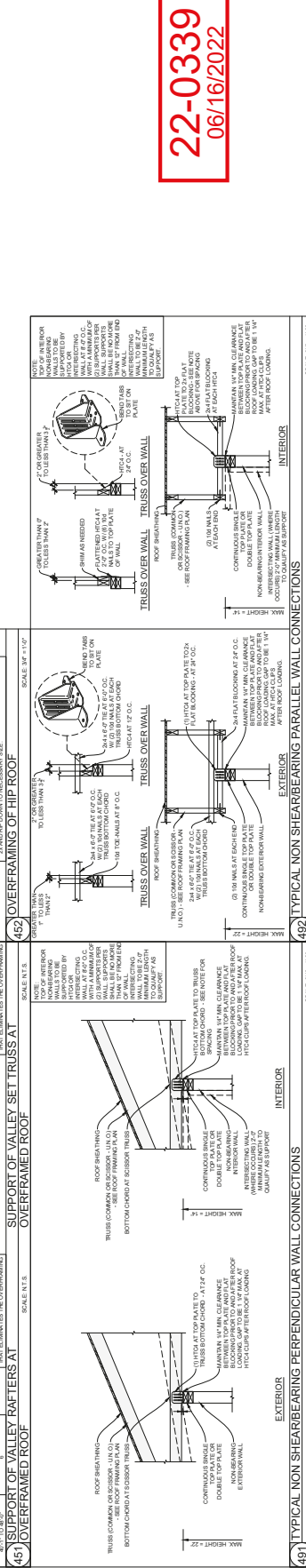
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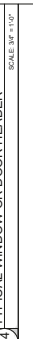
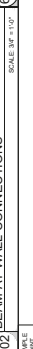
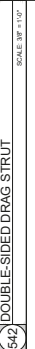


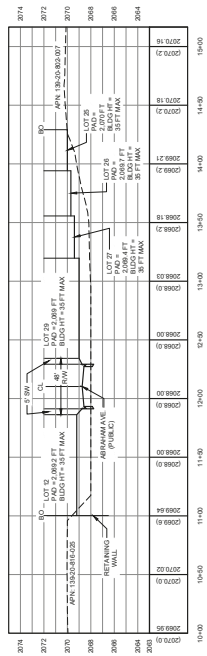
ROOF TRUSS TYPE	
C11	COMMON TRUSS
C12	MAJO JOINDER
C13	BOX JOINDER
C14	TRUSS JOINDER
C15	TRUSS JOINDER
C16	TRUSS JOINDER
C17	TRUSS JOINDER
C18	TRUSS JOINDER
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C65	TRUSS JOINDER
C66	TRUSS JOINDER
C67	TRUSS JOINDER
C68	TRUSS JOINDER
C69	TRUSS JOINDER
C70	TRUSS JOINDER
C71	TRUSS JOINDER
C72	TRUSS JOINDER
C73	TRUSS JOINDER
C74	TRUSS JOINDER
C75	TRUSS JOINDER
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C88	TRUSS JOINDER
C89	TRUSS JOINDER
C90	TRUSS JOINDER
C91	TRUSS JOINDER
C92	TRUSS JOINDER
C93	TRUSS JOINDER
C94	TRUSS JOINDER
C95	TRUSS JOINDER
C96	TRUSS JOINDER
C97	TRUSS JOINDER
C98	TRUSS JOINDER
C99	TRUSS JOINDER
C100	TRUSS JOINDER





[illegible]



[illegible]

SECTION A - PROFILE
STA: 10+00.00 TO 15+16.62
SCALE: 1" = 50'

SECTION B - PROFILE
STA: 10+00.00 TO 18+50.00
SCALE: 1" = 50'

