

I. Site Development Plan Requirements

(A) An accurate plan at a scale of at least 1 inch to 100 feet which covers at least one lot and specifies:

(1) For Subdivision. The site, proposed use, pedestrian and vehicular ingress and egress, any internal circulation requirements and, for each lot, maximum building height, minimum building setback, maximum total dwelling units and/or nonresidential uses' maximum floor area ratio.

II. Density

(A) Permissive Uses

(1) Uses permissive in the R-1 zone, except:

(a) Agricultural animal keeping (see § 14-16-2-6(A)(2)(b) in the Zone Code) is not permitted;

(b) Front yard parking of recreational vehicles (see § 14-16-2-6(A)(2)(h) 3, in the Zone Code) is not permitted;

(c) Hobby breeders (see § 14-16-2-6(A)(2)(k)) in the Zone Code) are not permitted; and

(d) Houses are not limited to one per lot.

(E) Height. Structures shall not exceed 26 feet in height, except as provided in § 14-16-3-3 of this Zoning Code.

(C) Lot Size. For houses minimum lot areas shall be 3,600 square feet per dwelling unit, and minimum lot width shall be 40 feet per dwelling unit.

(D) Setback

(1) There shall be a front-yard setback of not less than 15 feet to the building and 20' to garage.

(2) There shall be no required side-yard setback except:

(a) There shall be ten feet on the street side of corner lots.

(b) There shall be five feet from a side lot line that separates the R-T zone from another zone.

(3) There shall be a rear-yard setback of:

(a) Not less than 15 feet.

(4) There shall be a distance of not less than six feet between residential buildings.

(F) Off-Street Parking. Off-street parking per RT regulations.

(G) Usable Open Space

(1) Usable open space shall be provided on-site at 750 square feet per dwelling unit.

(2) Where an aggregate of two or more dwelling units is constructed on any given lot, the development shall include landscaping of the ground-level usable open space planted and maintained according to a landscaping plan approved by the Zoning Enforcement Officer.

III. Vehicular & Transit Access

(A) Provide a minimum of one through street in a subdivision. This provision allows neighboring communities to be connected with each other and the new subdivision. When a through street connects two major streets (arterial or collector) the street may be staggered or curved to discourage through traffic.

(1) Alternate one access shall have a minimum of four lane access or shall make pedestrian provision for two access points to surrounding neighborhoods.

(B) Provide a 20 foot wide pedestrian and bicycle access easement from the subdivision to the adjoining road street, the arterial roads, and any city trail systems adjacent to the subdivision. There should be a minimum of an 8-foot wide paved pathway in this access easement for pedestrians, bicyclists, and transit riders.

(C) Provide a 20 foot wide pedestrian and bicycle access easement and an 8 foot wide paved pathway between local streets of the subdivision and any adjacent existing or potential neighborhood shopping center.

(D) Provide a 9 foot wide paved pedestrian/bicycle path connecting a cul-de-sac and a city street (marked distinctly by the use of different materials, textures, or colors) from the access point of the subdivision perimeter wall to the city sidewalk or city pedestrian/bicycle trail system.

(E) Provide signs where a pedestrian/bicycle pathway and a street come to a juncture at a mid-block location between two intersections to alert the vehicle drivers. At the juncture there must be a clear sight triangle from all approaches, as illustrated.

Note: Any walls built along these pathways must be up to 30% transparent to provide safety and security through surveillance.

IV. Perimeter Wall Design

(A) Height

(1) Where at least 30 percent of a perimeter wall surface is transparent (e.g., tubular steel grill, see-through concrete masonry blocks above 30 inches high), the height of the wall should not exceed 6 feet from the surface of the adjacent sidewalk.

(2) When less than 30 percent of the perimeter wall surface is transparent, the transparent portion (tubular steel grill or openings) should be in an area either 2 feet to 4 feet from the ground or 2 feet from top of the wall. In either case, the height of the wall should not exceed 6 feet from the top of the adjacent sidewalk.

(3) When a wall is completely solid, the maximum height should not exceed 6 feet from the surface of the adjacent sidewalk elevation and at least 1/2 of the wall height should be clear of landscaping.

The sidewalk should be clear of landscaping. The height of landscaping may exceed 5 feet, as long as it allows visual surveillance.

(4) Layout of walls on a perimeter of the subdivision should be indented, offset or in serpentine form. The indentation should be a minimum of 2 feet.

V. Materials & Texture

(A) Design walls to complement the architectural character of the subdivision or neighboring architecture by incorporating the architectural features and motifs used on adjacent homes or buildings (for example, brick capping on stucco walls to reflect the territorial style of architecture).

(B) Provide a cap on the wall. The cap course should project a minimum of 1" from the finished surface of the wall.

(C) Color, materials and texture should be matched when repairs or changes are made to the existing walls.

(D) Black asphalt shingle shall be prohibited and dark colored materials shall be discouraged; light colored building materials are desirable to reduce heat buildup, and reflective materials are encouraged. Energy conscious design for housing is desirable and should be incorporated into housing design.

(E) Wood siding is a high maintenance material in this climate and should be discouraged.

(F) The developer should consider providing 3 trees per lot with 2 being shade trees. Any trees that are provided should have a minimum of 5 by 5 permeable planting surfaces.

(G) The creation of a Westside McNaughton Special Assessment district for transportation improvements to this area should be considered.

VI. Landscaping

(A) Plant trees in the perimeter wall setback and in the access easement one tree per 30 foot frontage. The trees may be planted in a row generally at a distance of 25 feet to 30 feet (equal to the diameter of the space of mature trees) as well in groups to add interest.

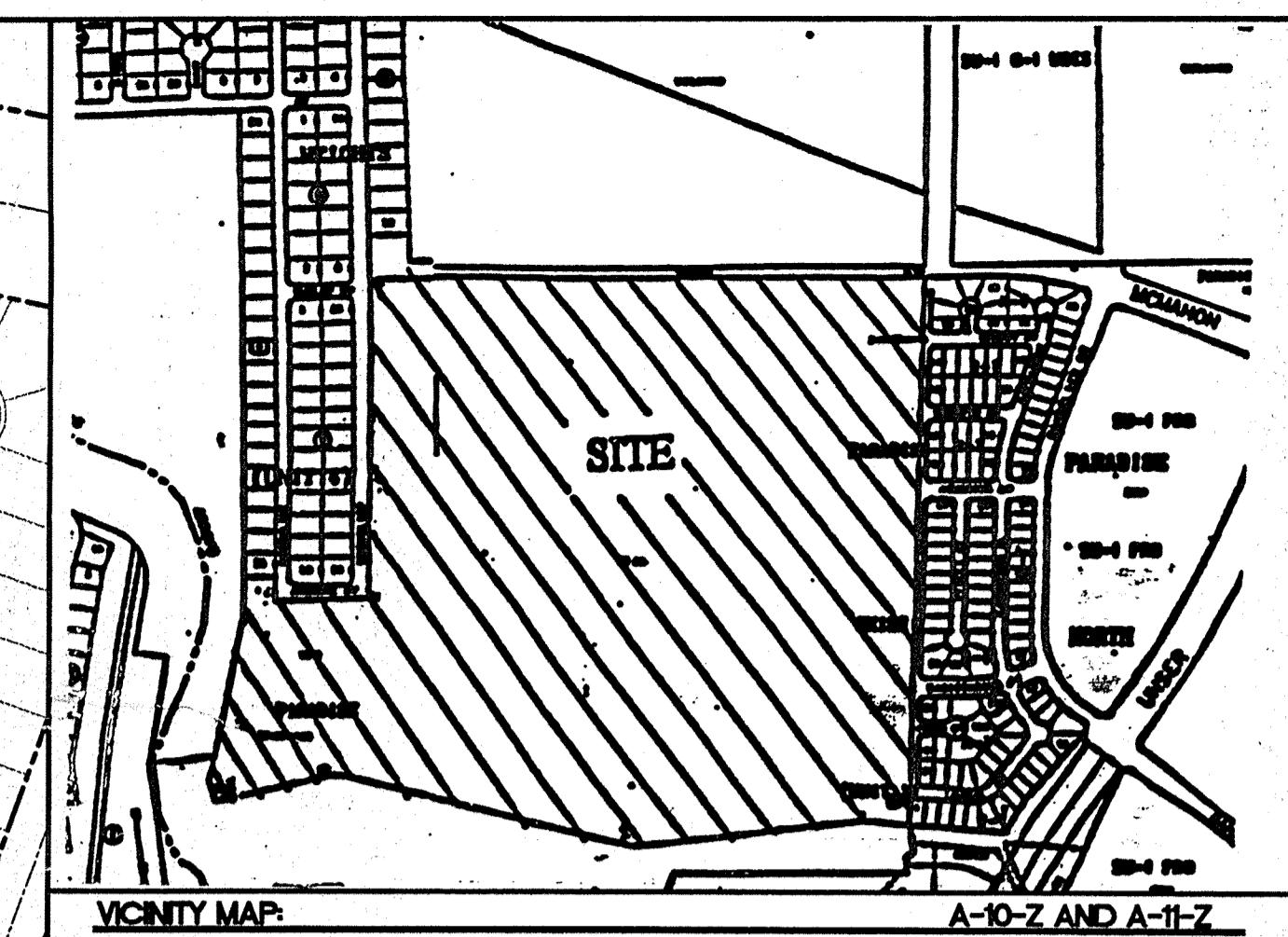
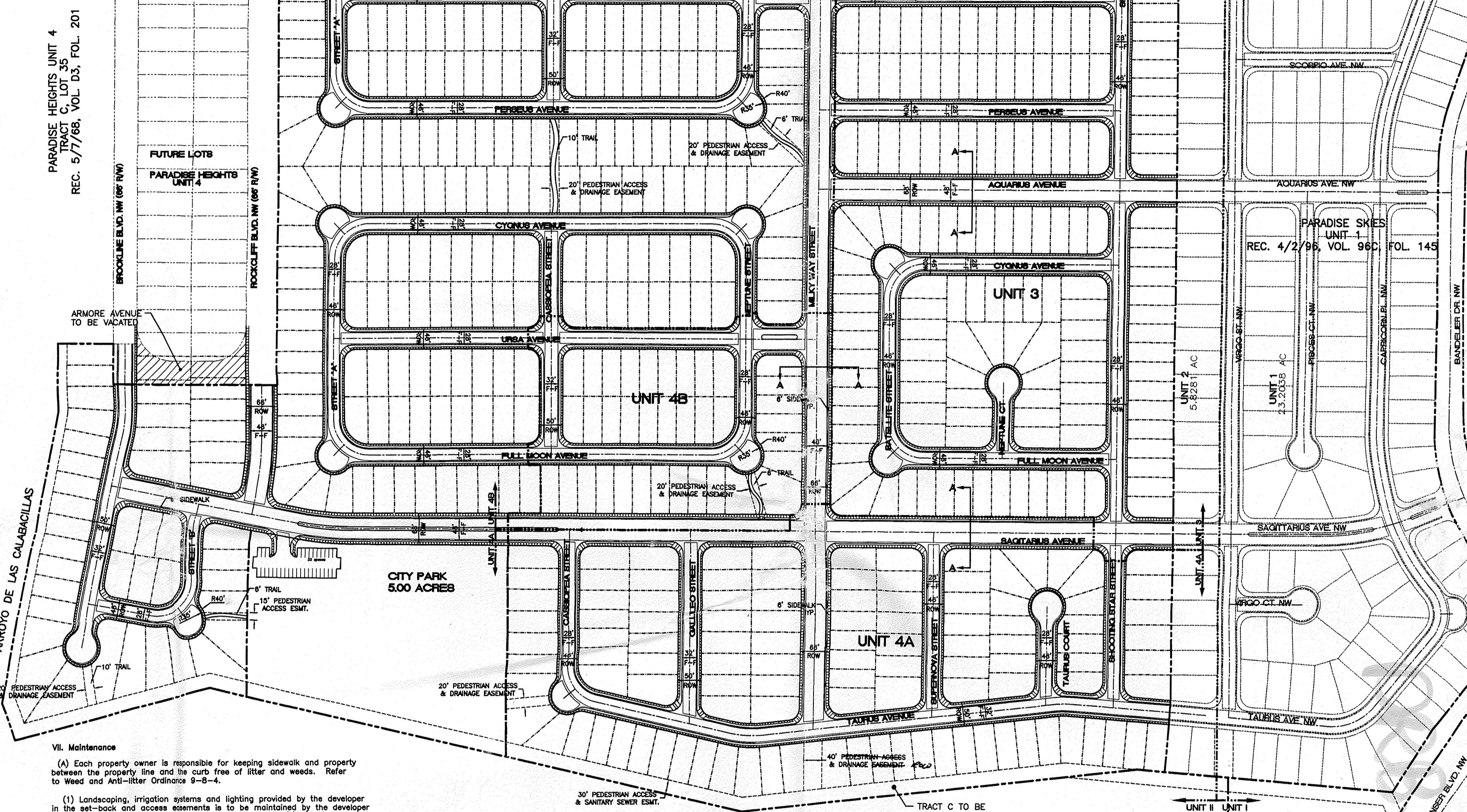
(B) Plant vines such as Virginia Creeper, especially on surfaces facing north, to provide texture and color, and to reduce the mass of wall surfaces. This treatment is especially appropriate for existing walls where space between sidewalk and the wall is limited for planting.

VI. Lighting

(A) Site lighting provided on buildings shall be angled to be non-intrusive into adjacent properties. Light fixtures shall be 20' maximum.

(B) Lighting shall be shoebox, of full cutoff, and no up lighting to minimize fugitive lighting.

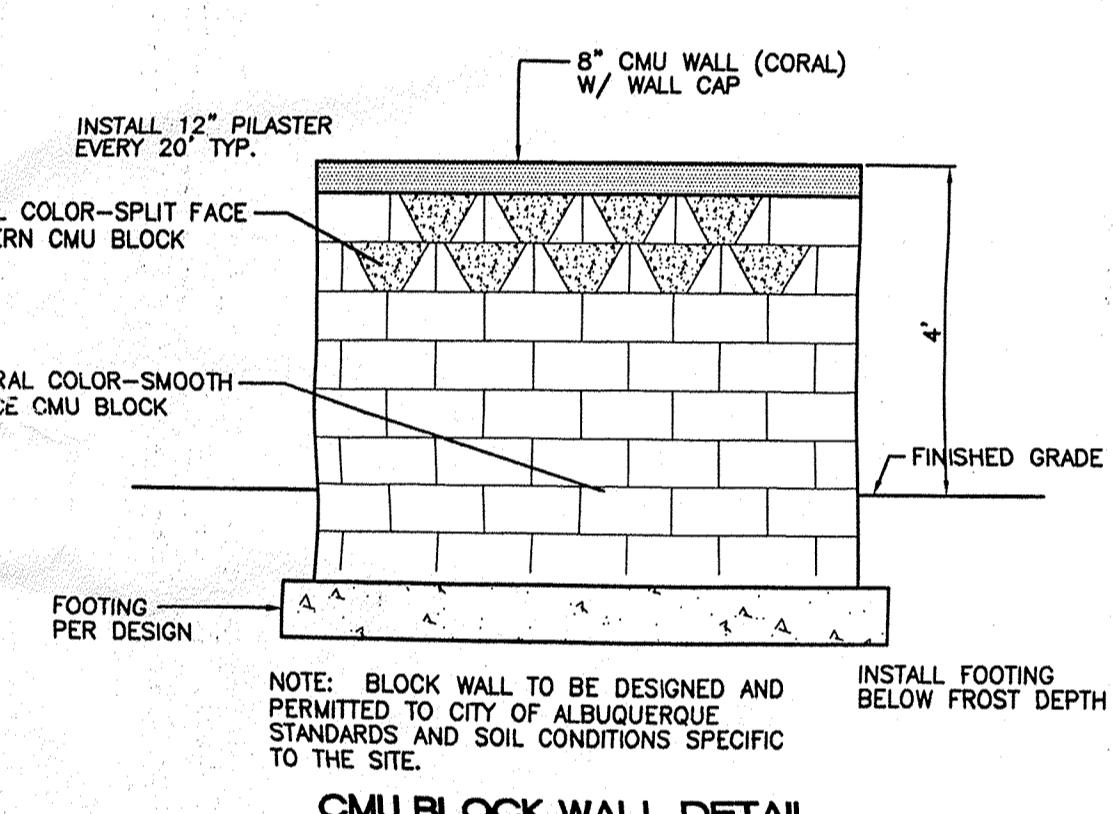
PARADISE HEIGHTS UNIT 4
TRACT C, LOT 35, FOL. 201
REC. 5/7/98, VOL. D3, FOL. 201



SITE DATA

PROPOSED USAGE:	SINGLE FAMILY HOUSING
LOT AREA:	4,298,318.89 SF (98.6754 Ac.)
ZONING:	SU-1 FOR PRD
LOTS UNITS 1 & 2:	152
FUTURE LOTS:	616
TOTAL LOTS:	768
DENSITY:	768 LOTS / 98.6754 ACRES = 7.78

NOTE:
THE PARK LOCATION IS A CONCEPTUAL LOCATION ONLY. THE FINAL LOCATION WILL BE APPROVED BY PARKS & GENERAL SERVICES. ANY CHANGES TO THE LOCATION WILL BE SUBMITTED TO THE DRB FOR APPROVAL.



DRB 97-142

CASE NUMBER: Z- 97-143

This plan is consistent with the specific site development plan approved by the Environmental Planning Commission (EPC) on May 21, 1998 and that the findings and conditions in the Official Notice; Notification of Decision have been compiled with:

SITE DEVELOPMENT PLAN

[Signatures]

Traffic Engineer, Transportation Division

[Signature]

Date 9-15-99

Design and Development, CIP

[Signature]

Date 9-15-99

Public Works, Water Utilities Division

[Signature]

Date 9-15-99

City/Engineer, Engineering Division / AMAFCA

[Signature]

Date 9-15-99

APPROVAL AND CONDITIONAL ACCEPTANCE: as specified by the Development Process Manual.

[Signature]

Date 9/14/99

City Planner, Albuquerque / Bernalillo County Planning Division

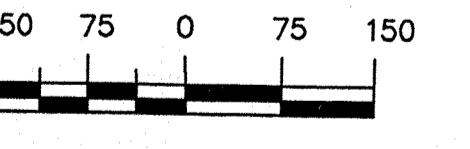
[Signature]

Date 9/14/99

Solid Waste

PLNZ (10706) 4/96

GRAPHIC SCALE



SCALE: 1"=150'

ENGINEER'S SEAL	DRAWN BY BDG
	DATE 8-31-99
SITE PLAN FOR SUBDIVISION PURPOSES	
PARADISE SKIES SUBDIVISION	
TIERRA WEST, LLC	
4421 McLEOD ROAD, N.E. SUITE D ALBUQUERQUE, NEW MEXICO 87109 (505)883-7592	
RONALD R. BOHANNAN P.E. #7868	
SHEET # 980025	

I. Site Development Plan Requirements

(A) An accurate plan at a scale of at least 1 inch to 100 feet which covers at least one lot and specifies:

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(1) Uses permissible in the R-1 zone, except:

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(b) Front yard parking of recreational vehicles (see § 14-16-2-6(A)(2)(h) 3.) in the Zone Code) is not permitted;

(c) Hobby breeders (see § 14-16-2-6(A)(2)(k) in the Zone Code) are not permitted; and

(d) Houses are not limited to one per lot.

(E) Height. Structures shall not exceed 26 feet in height, except as provided in § 14-16-3-3 of this Zoning Code.

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(B) Provide a 20 foot wide pedestrian and bicycle access easement from the subdivision to the adjoining local streets, the arterial roads, and any city trail systems adjacent to the subdivision. There should be a minimum of an 8-foot wide paved pathway in this access easement for pedestrians, bicyclists, and transit riders.

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(D) Provide an 8 foot wide paved pedestrian bikeway path connecting a cul-de-sac and a city street (marked distinctly from the path by different materials, textures, or colors) from the access point of the subdivision perimeter wall to the city sidewalk or city pedestrian/bicycle trail system.

(E) Provide signs where a pedestrian/bicycle pathway and a street come to a juncture at a mid-block location between two intersections to alert the vehicle drivers. At the juncture there must be a clear sight triangle from all approaches, as illustrated.

Note: Any walls built along these pathways must be up to 30% transparent to provide safety and security through surveillance.

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(4) Layout of walls on a perimeter of the subdivision should be indented, offset or in serpentine form. The indentation should be a minimum of 2 feet.

V. Materials & Texture

(A) Design walls to complement the architectural character of the subdivision or neighboring architecture by incorporating the architectural features and motifs used on adjacent homes or buildings (for example, brick coping on stucco walls to reflect the Territorial style of architecture).

(B) Provide a cap on the wall. The cap course should project a minimum of 1" from the finished surface of the wall.

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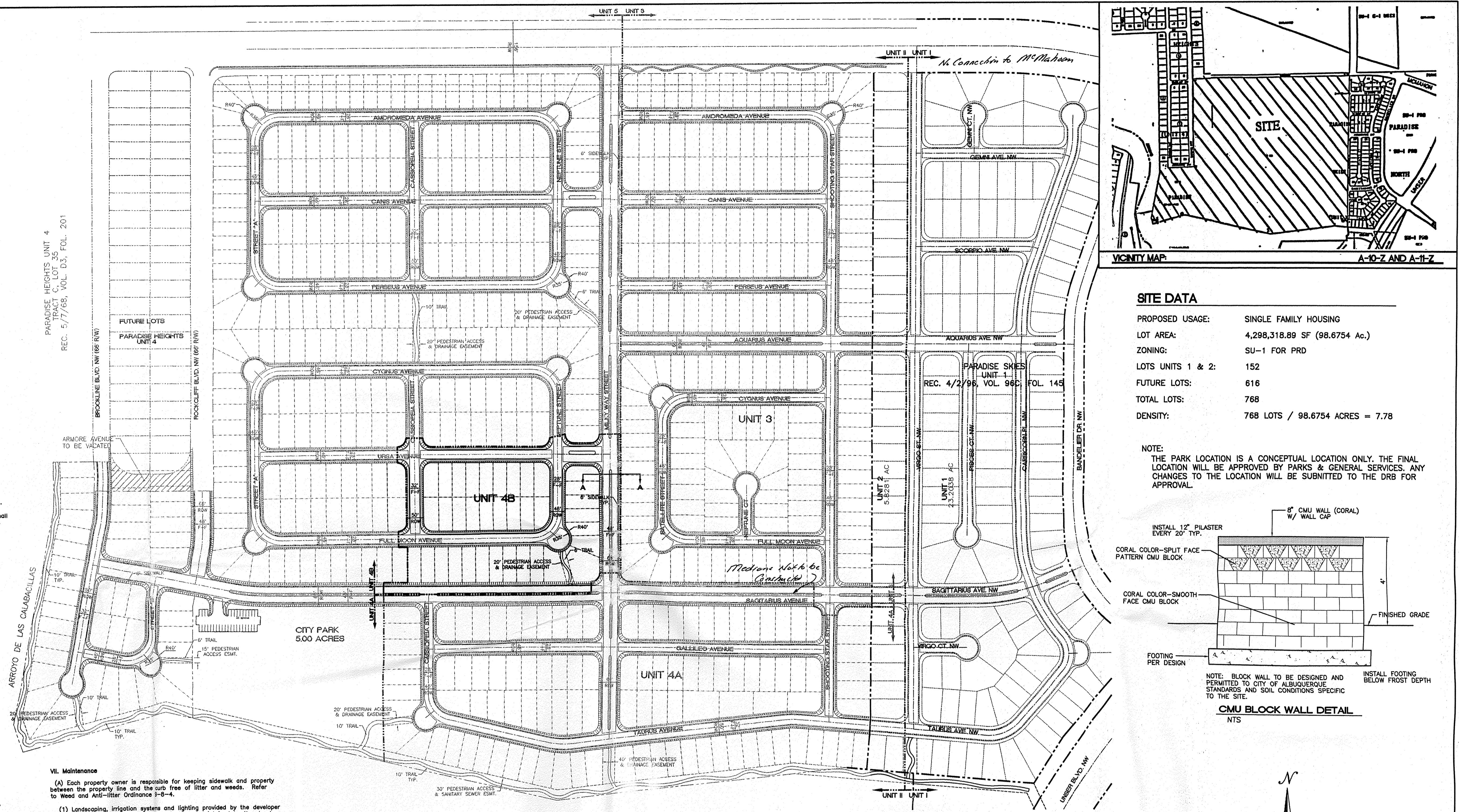
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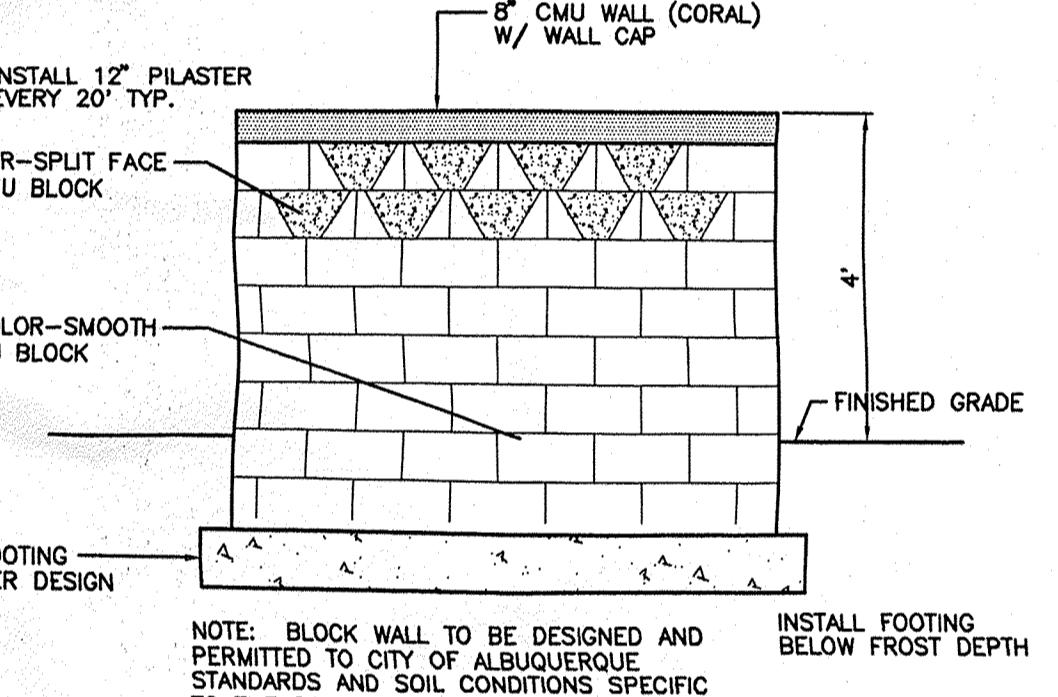
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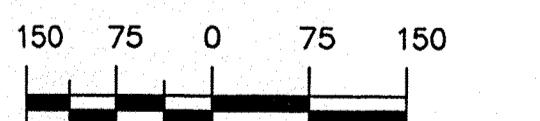


CMU BLOCK WALL DETAIL

NTS



GRAPHIC SCALE



SCALE: 1"=150'

CASE NUMBER: Z- 97-143

This plan is consistent with the specific site development plan approval by the Environmental Planning Commission (EPC) dated 6-16-99 and that the findings and conditions in the Official Notice; Notification of Decision have been complied with:

SITE DEVELOPMENT PLAN

Jesse J. Perez
Traffic Engineer, Transportation Division

6-16-99
Date

Edward J. Hwang
Design and Development CIP

6-16-99
Date

Roger H. Green
Public Works/Water Utilities Division

6-16-99
Date

Frank J. Lopez
City Engineer, Engineering Division / AMAFCA

6-16-99
Date

APPROVAL AND CONDITIONAL ACCEPTANCE: as specified by the Development Process Manual.

9-15-99
Date

John F. Lopez
City Planner, Albuquerque / Bernalillo County Planning Division

9-16-99
Date

PLNZ (10706) 4/96

ENGINEER'S SEAL	DRAWN BY BDG	
DATE 6-10-99		DRAWD 9825SP34.DWG
TIERRA WEST, LLC		
4421 MCLEOD ROAD, N.E., SUITE D ALBUQUERQUE, NEW MEXICO 87109 (505)883-7592		
RONALD R. BOHANNAN P.E. #7868		
JOB # 980025		

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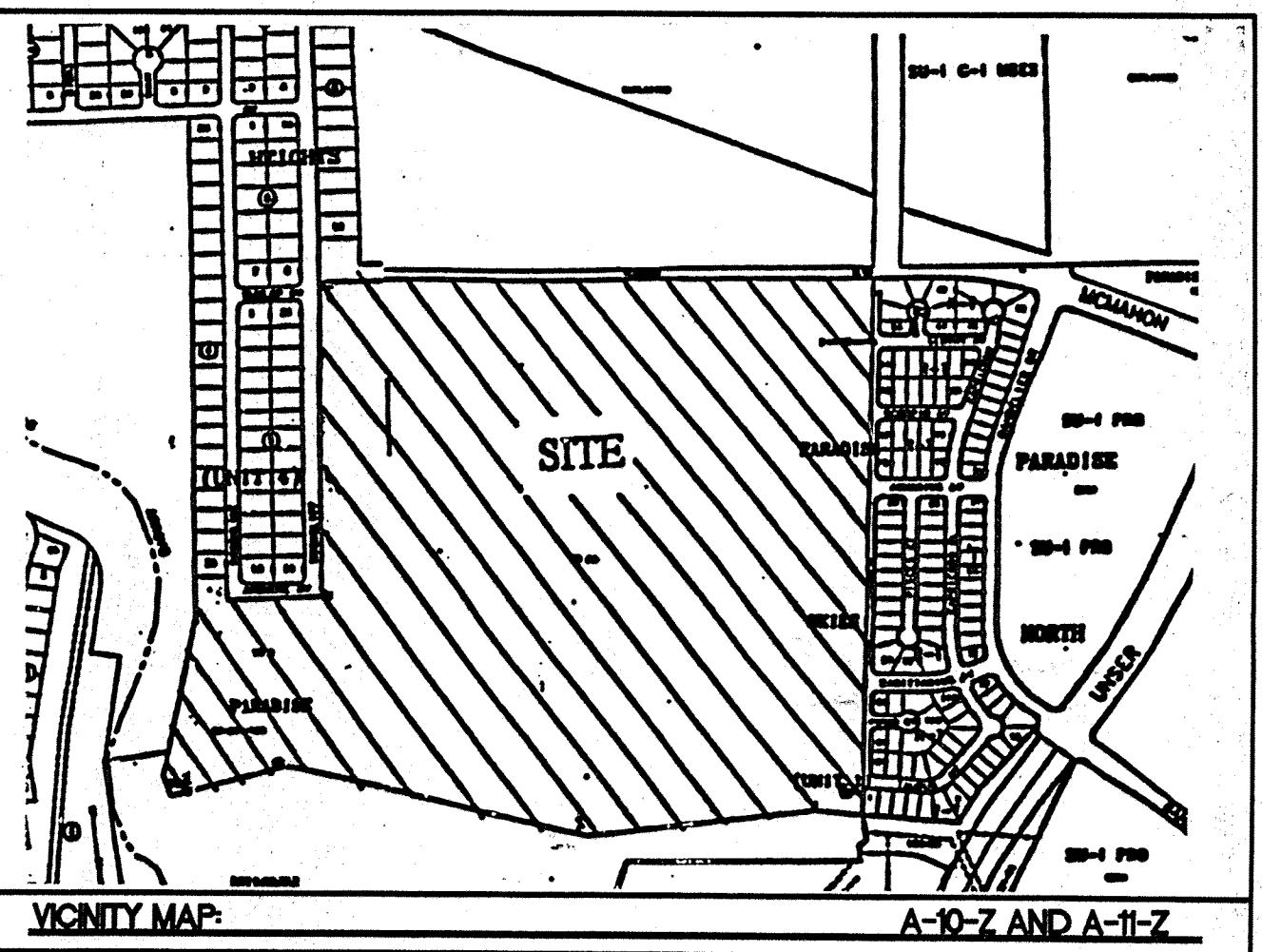
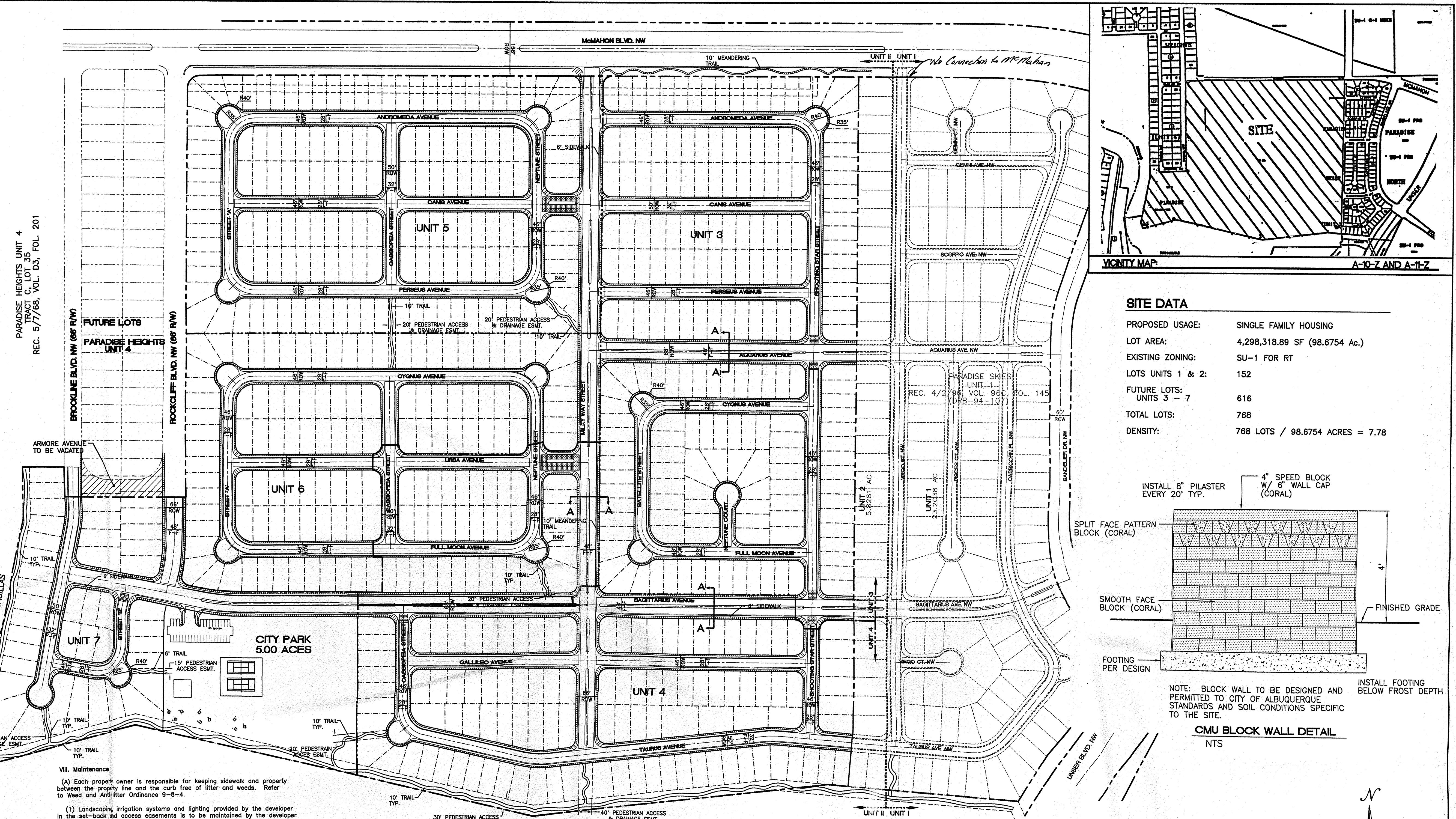
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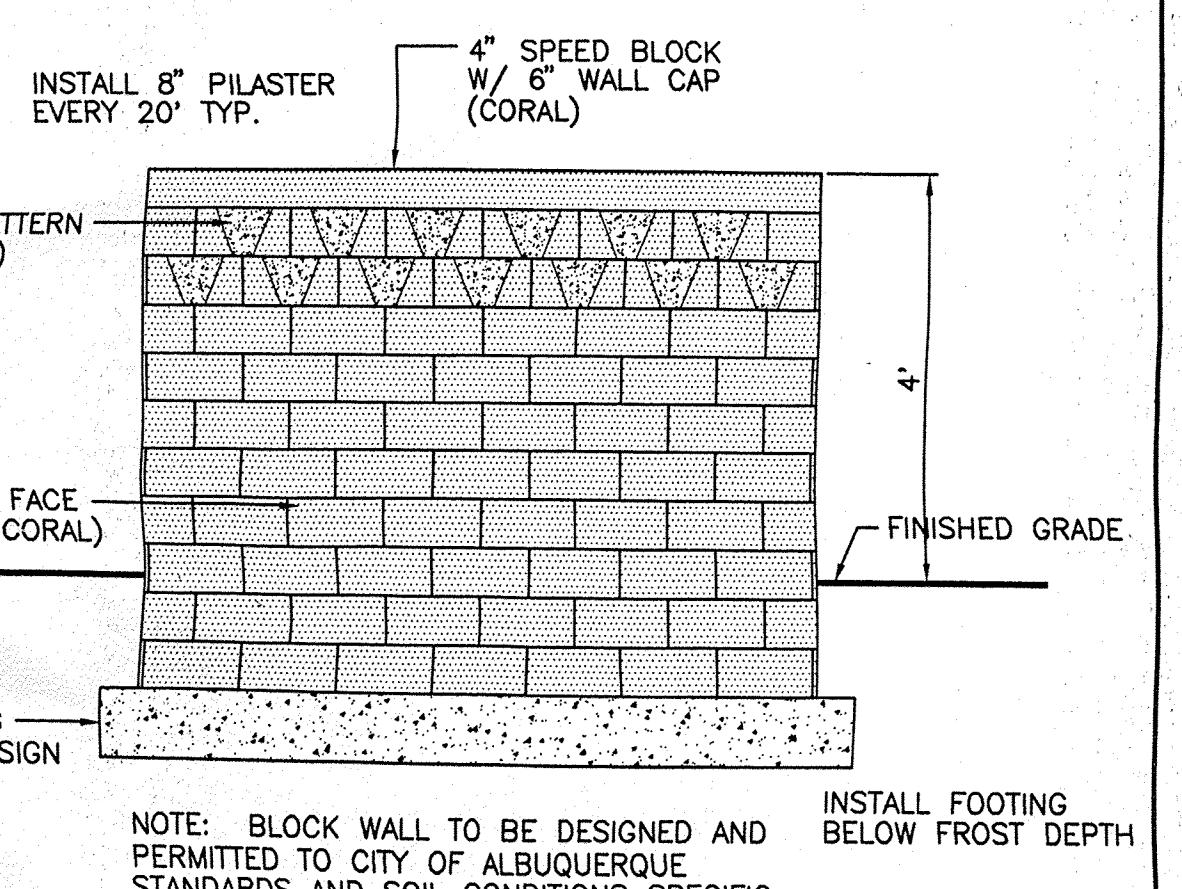
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SITE DATA

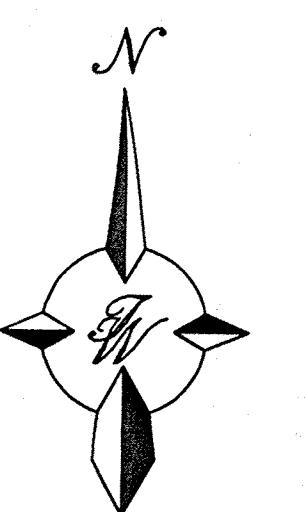
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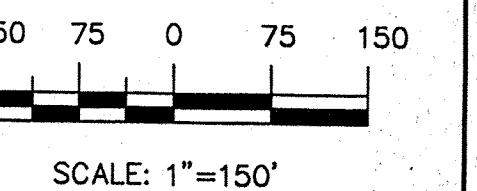
NOTE: BLOCK WALL TO BE DESIGNED AND PERMITTED TO CITY OF ALBUQUERQUE STANDARDS AND SOIL CONDITIONS SPECIFIC TO THE SITE.

CMU BLOCK WALL DETAIL

NTS



GRAPHIC SCALE



SCALE: 1"=150'

For Information Only

CASE NUMBER: Z - 97 - 143

This plan is consistent with the specific site development plan approved by the Environmental Planning Commission (EPC) on May 21, 1998, and that the findings and conditions in the Official Notice Notification of Decision have been complied with:

SITE DEVELOPMENT PLAN

Rufus C. Davis
Traffic Engineer, Transportation Division
Edward J. Hargan
Parks & General Services Department
Roger D. Dean
Public Works, Water Utilities Division

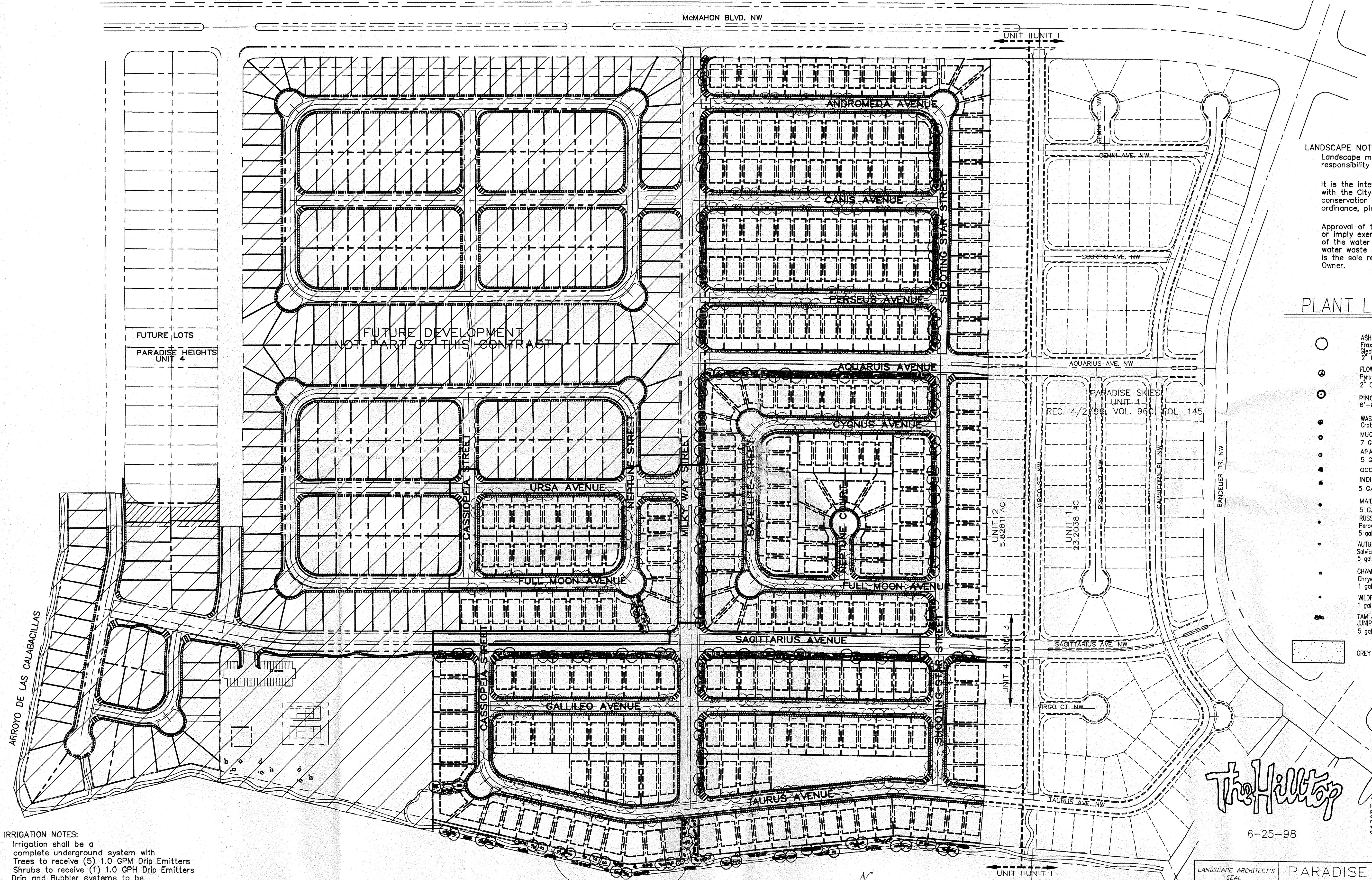
7-07-98
Date
8-14-98
Date
7-7-98
Date

City Engineer, Engineering Division / A.AFC.
APPROVAL AND CONDITIONAL ACCEPTANCE: as specified by the Development Process Manual.

City Planner, Albuquerque / Bernalillo County Planning Division
Solid Waste

PLNZ (10706) 4/96
150/980025/9825SPS.DWG/ODG/7-1-98

ENGINEER'S SEAL	DRAWN BY JDN DATE 6-3-98 9825SPS.DWG SHEET #
PARADISE SKIES SUBDIVISION	
SITE PLAN FOR SUBDIVISION PURPOSES	
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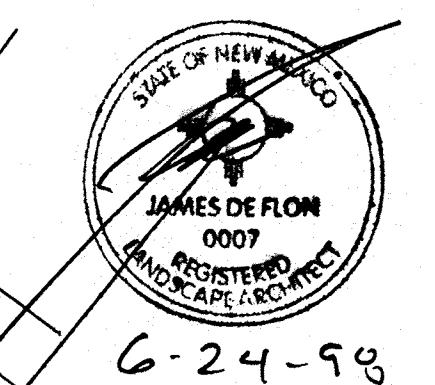
LANDSCAPE NOTES:
Landscape maintenance shall be the responsibility of the Property Owner.

It is the intent of this plan to comply with the City Of Albuquerque, water conservation Landscaping and waste water ordinance, planting restriction approach.

Approval of this plan does not constitute or imply exemption from water waste provisions of the water conservation landscaping and water waste ordinance. Water management is the sole responsibility of the Property Owner.

PLANT LEGEND

○	ASH(H) OR HONEY LOCUST (H) 159 <i>Fraxinus pennsylvanica</i> <i>Celtis occidentalis</i> 2" Cal
◎	FLOWERING PEAR (H) 96 <i>Pyrus calleryana</i> 2" Cal
○	PINON PINE 5 6"-8"
●	WASHINGTON HAWTHORN (H) 8 <i>Crataegus phoenicea</i> MUGHO PINE 25 7 GAL
○	APACHE PLUME 39 5 GAL
●	OCTILLO 12
●	INDIAN HAWTHORN 88 5 GAL
●	MAIDEN GRASS 63
●	RUSSIAN SAGE (M) 171 <i>Perovskia atriplicifolia</i> 5 gal
●	AUTUMN SAGE (M) 122 <i>Salvia greggii</i> 5 gal
●	CHAMISA (L) 42 <i>Chrysanthemum nauseosus</i> 1 gal
●	WILDFLOWER 128 1 gal
●	TAM JUNIPER (M) 201 <i>Juniperus sabina</i> 5 gal
●	GREY GRAVEL WITH FILTER FAB



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LANDSCAPE ARCHITECT'S SEAL	PARADISE SKIES SUBDIVISION OVERALL SITE	DRAWN BY
		DAB
	DATE	6-25-98
OVERALL SITE PLAN		9825SP1.DWG
TIERRA WEST, LLC		SHEET #
4421 McLEOD ROAD, N.E., SUITE D ALBUQUERQUE, NEW MEXICO 87109 (505)883-7592		2
JOB #		980015

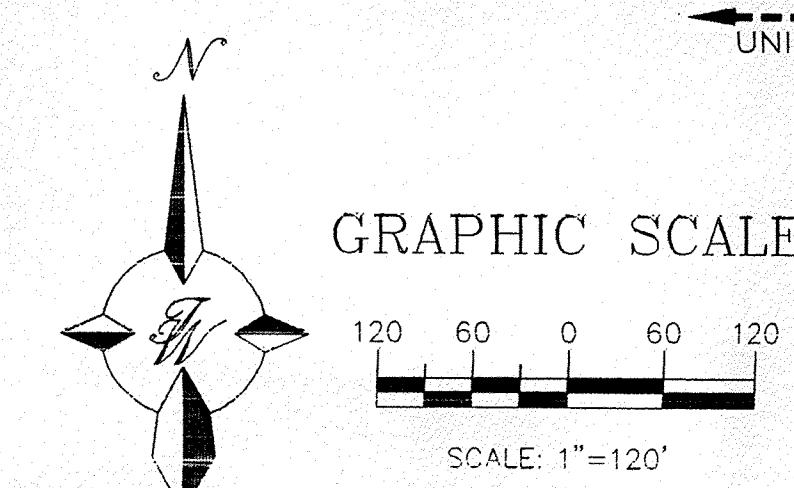
IRRIGATION NOTES:
Irrigation shall be a complete underground system with Trees to receive (5) 1.0 GPM Drip Emitters and Shrubs to receive (1) 1.0 GPH Drip Emitters. Drip and bubbler systems to be tied to 1/2" poly pipe with flush caps at each end.

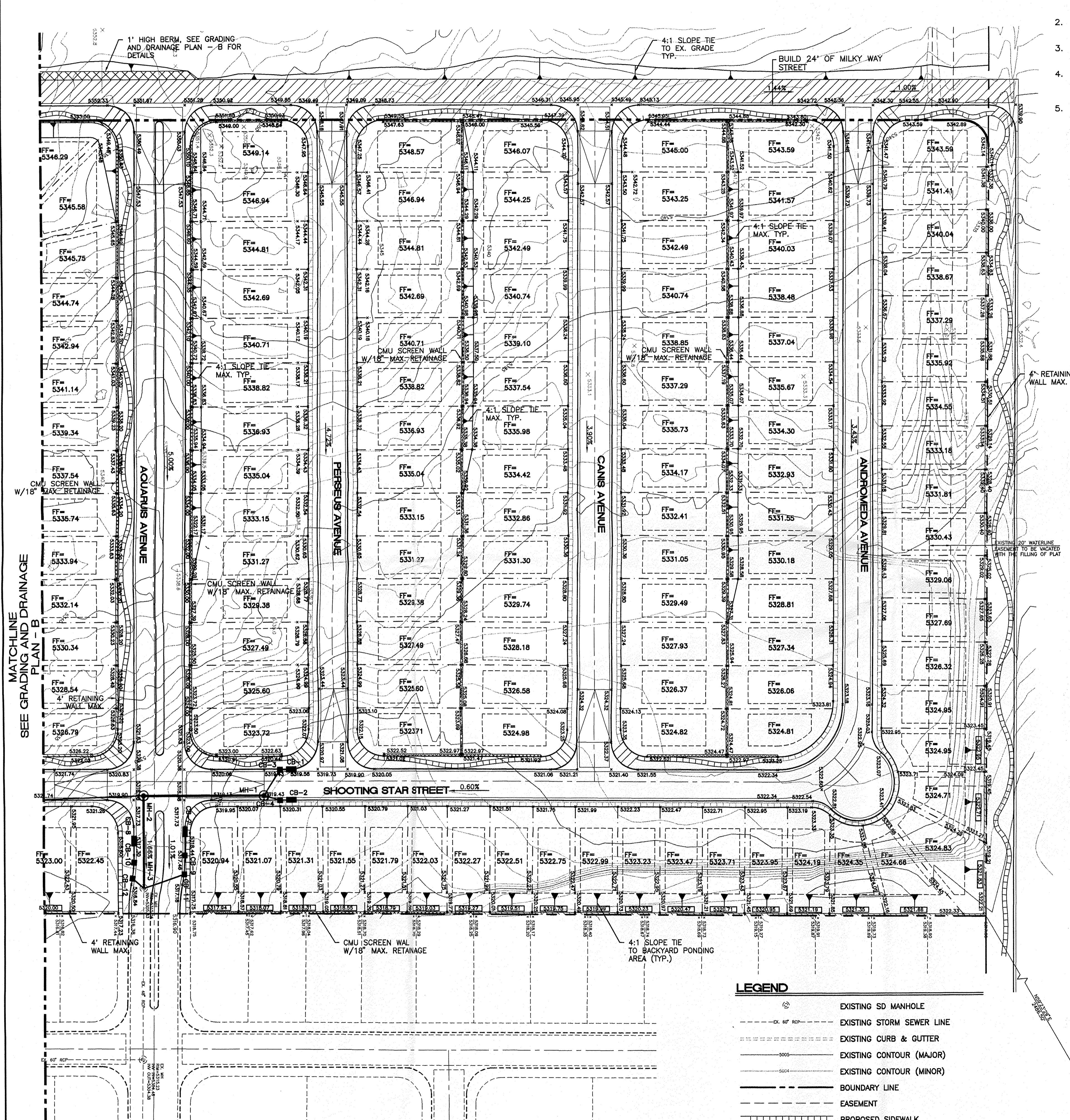
Run time per each drip valve will be approximately 15 minutes per day, to be adjusted according to the season.

Irrigation will be operated by automatic controller. Location of controller to be field determined and power source for controller to be provided by others.

Irrigation maintenance shall be the responsibility of the Property Owner.

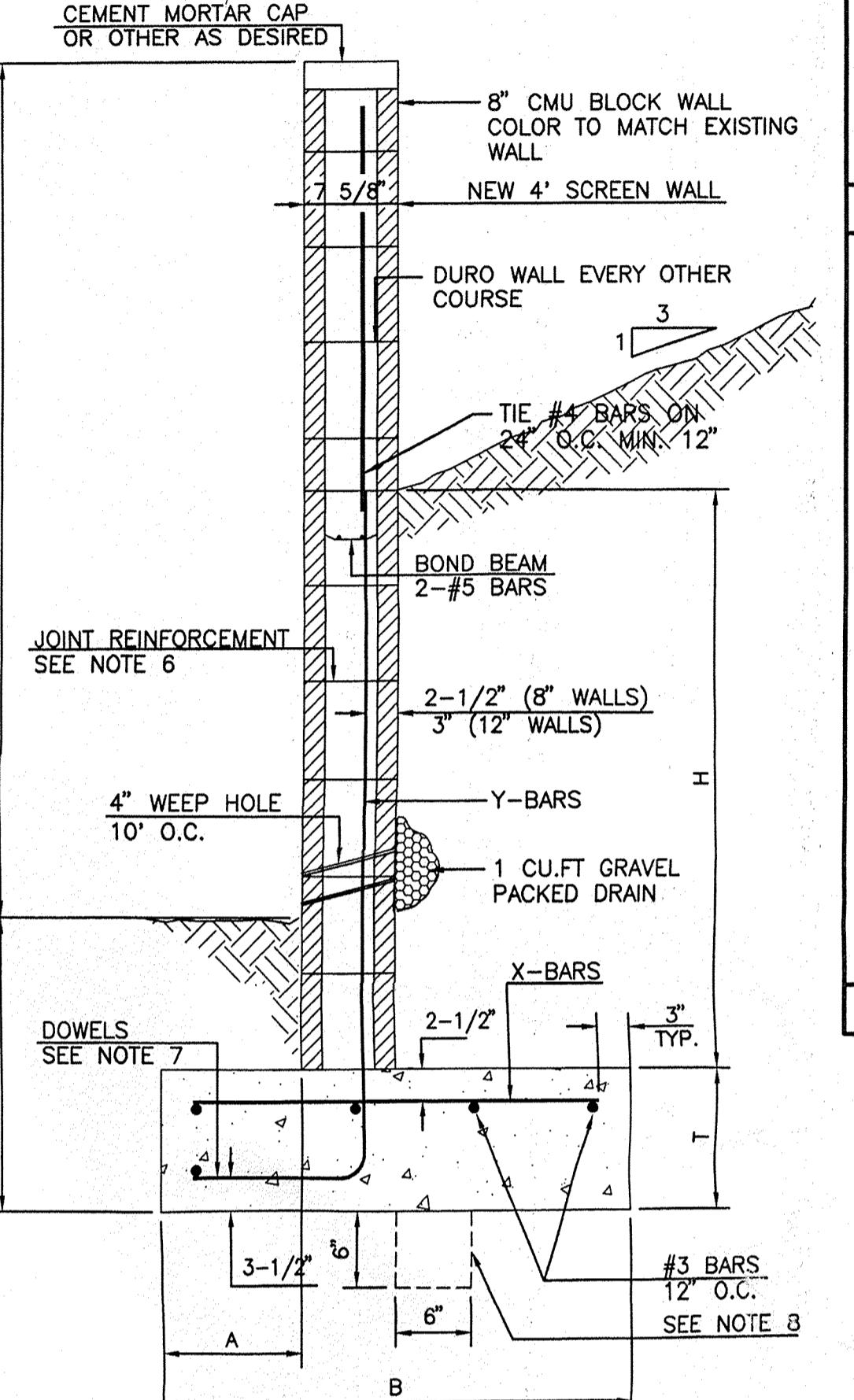
Point of connection for irrigation system is unknown at current time and will be coordinated in the field.





**EROSION CONTROL PLAN
AND POLLUTION PREVENTION NOTES**

- CONTRACTOR IS RESPONSIBLE FOR OBTAINING A TOPSOIL DISTURBANCE PERMIT PRIOR TO BEGINNING WORK.
- CONTRACTOR IS RESPONSIBLE FOR CLEANING ALL SEDIMENT OUT OF EXISTING RIGHT-OF-WAY.
- CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL STORM RUN OFF ON SITE.
- REPAIR OF DAMAGED FACILITIES AND CLEAN-UP OF SEDIMENT ACCUMULATION ON ADJACENT PROPERTIES AND IN PUBLIC FACILITIES IS THE RESPONSIBILITY OF THE CONTRACTOR.
- ALL EXPOSED EARTH SURFACES MUST BE PROTECTED FROM WIND AND WATER EROSION PRIOR TO FINAL ACCEPTANCE OF ANY PROJECT.



RETAINING WALL DETAIL

NOT TO SCALE

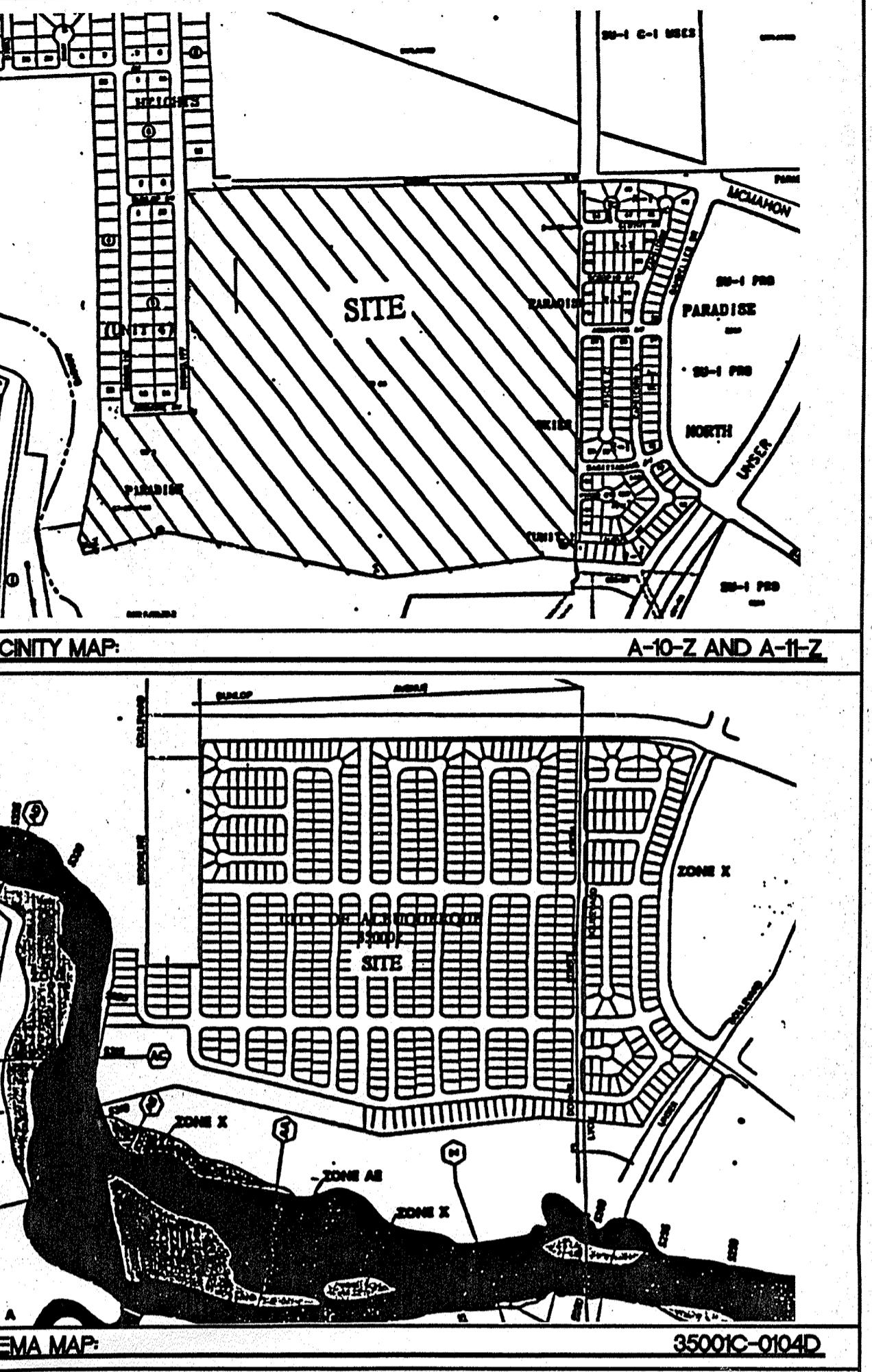
8 INCH REINFORCED CONCRETE MASONRY WALL						
H	X	A	B	T	Y-BARS	X-BARS
ft.-in.	ft.-in.	in.	ft.-in.	in.		
2'-0"	1'-1"	8"	2'-4"	9"	#3 @32" O.C.	
2'-8"	1'-9"	8"	2'-9"	9"	#4 @32" O.C.	
3'-4"	2'-5"	8"	2'-4"	9"	#3 @32" O.C.	#3 @27" O.C.
4'-0"	3'-1"	10"	2'-9"	9"	#4 @32" O.C.	#3 @27" O.C.
4'-8"	3'-10"	12"	3'-4"	10"	#5 @32" O.C.	#3 @27" O.C.
5'-4"	4'-6"	14"	3'-8"	10"	#4 @16" O.C.	#4 @30" O.C.
6'-0"	5'-3"	16"	4'-2"	12"	#6 @24" O.C.	#4 @25" O.C.

WALL NOTES:

- ALL CONCRETE IS TO BE 4000 PSI @ 28 DAYS.
- MINIMUM COMPACTION UNDER FOOTINGS IS TO BE 95% PER ASTM D 1557 FOR A DEPTH OF 12' MOISTURE CONTENT IS TO BE ± 2.0%.
- BACK FILL AGAINST WALLS IS TO BE HAND-PLACED AND COMPACTED.
- ALL BARS ARE TO BE GRADE 60, ASTM 615.
- TRUSS TYPE DUR-O-WALL EVERY OTHER COURSE.
- DOWELS SHALL BE AT LEAST EQUAL IN SIZE AND SPACING TO V-BARS, SHALL PROJECT A MINIMUM OF 30 BAR DIA. INTO THE FILLED BLOCK CORES, AND SHALL EXTEND TO THE TOE OF THE FOOTING.
- PROVIDE KEY FOR 8' AND 12" WALLS WHERE H EXCEEDS 6'-0" EVERY 16".
- USE EITHER EXPANSION JOINTS ON 20' CENTERS OR PILASTERS.
- #3 BARS TO BE USED ON WALLS EXCEEDING 2'-8" HEIGHT.
10. X BARS TO BE USED ON WALLS EXCEEDING 2'-8" HEIGHT.
11. #4 BARS TO BE USED ON WALLS SMALLER THAN 3'-4".
12. BOND BEAM, 1-#4 BARS FOR WALLS UNDER 3'-4", 2-#4 BARS FOR WALLS UNDER 5'-4", 2-#5 BARS FOR WALLS OVER 5'-4".

ACS MONUMENT "ACS 2-A11 1986"
1-534-676-72
X=366.738,57
DELTA=-001526°
CENTRAL ZONE
(NAD 1927)

50/980025/9825GRA.DWG/BDG/6-3-98/



LEGAL DESCRIPTION:
TRACT AAA PARADISE SKIES SUBDIVISION

NOTES:

- ALL SPOT ELEVATIONS REPRESENT THE FLOWLINE ELEVATION UNLESS OTHERWISE NOTED.
- SEE GRADING AND DRAINAGE PLAN - B FOR DESILTING PONDING.
- SEE GRADING AND DRAINAGE PLAN - C FOR TYPICAL LOT LAYOUT.
- SEE MASTER STORM SEWER PLAN FOR STORM SEWER DATA.
- PAD ELEVATION IS THE FINISH FLOOR ELEVATION MINUS 0.50 FEET.

ROUGH GRADING APPROVAL

DATE



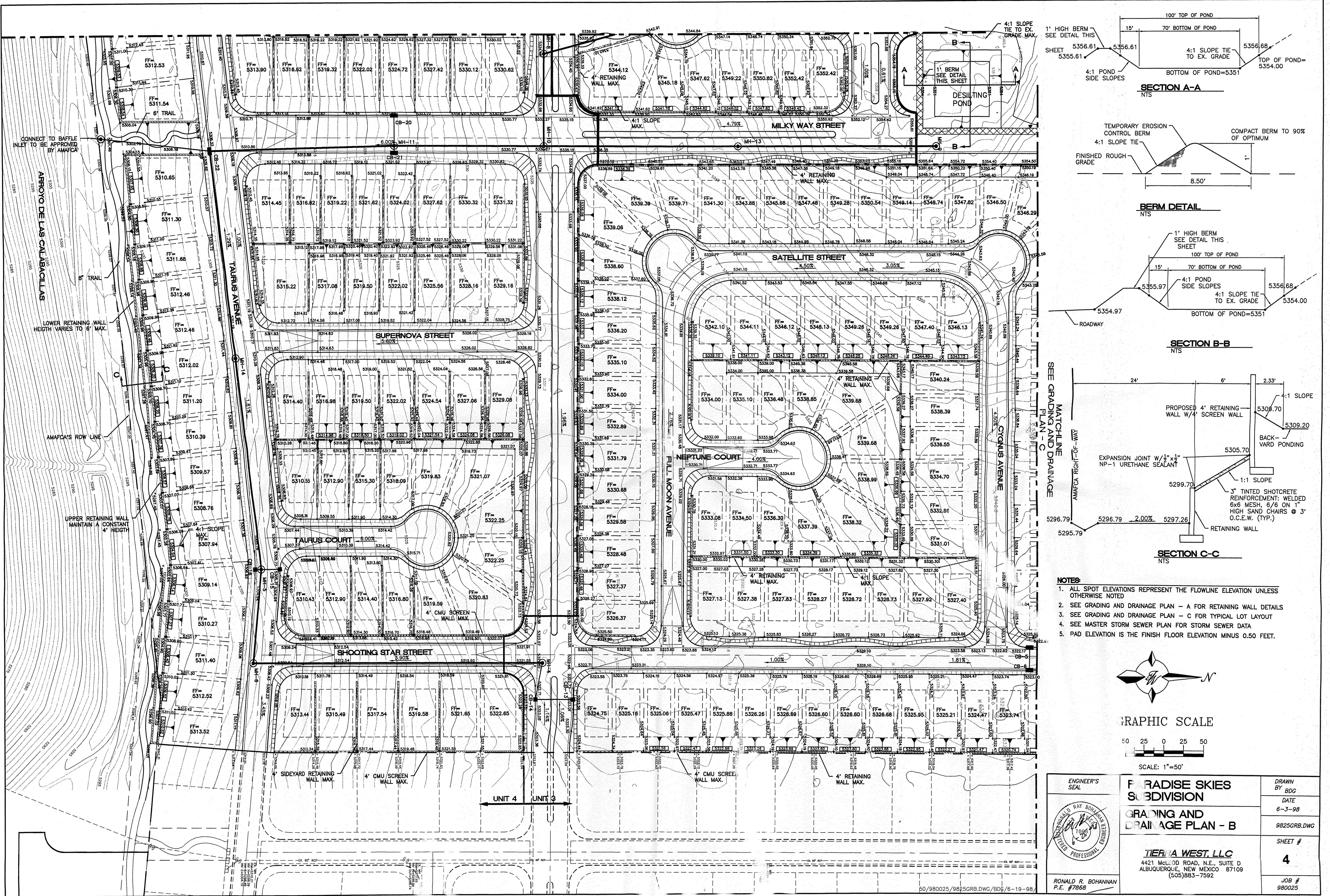
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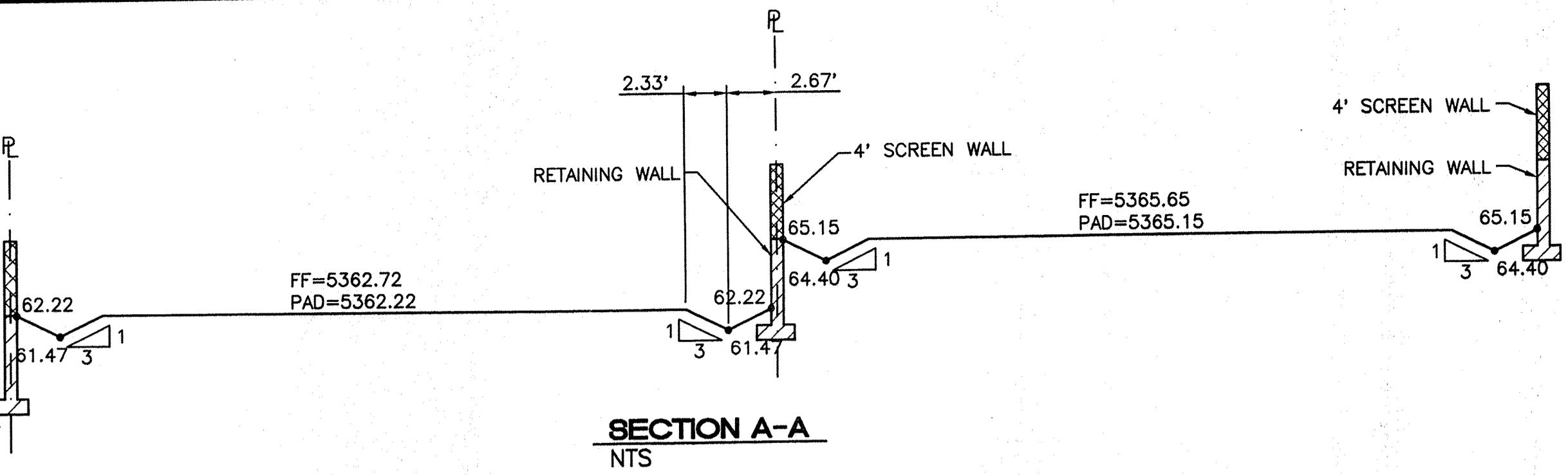
SCALE: 1"=50'

PARADISE SKIES SUBDIVISION		DRAWN BY BDG
GRADING AND DRAINAGE PLAN - A		DATE 6-2-98
		9825GRA.DWG
		SHEET # 3
		JOB # 980025

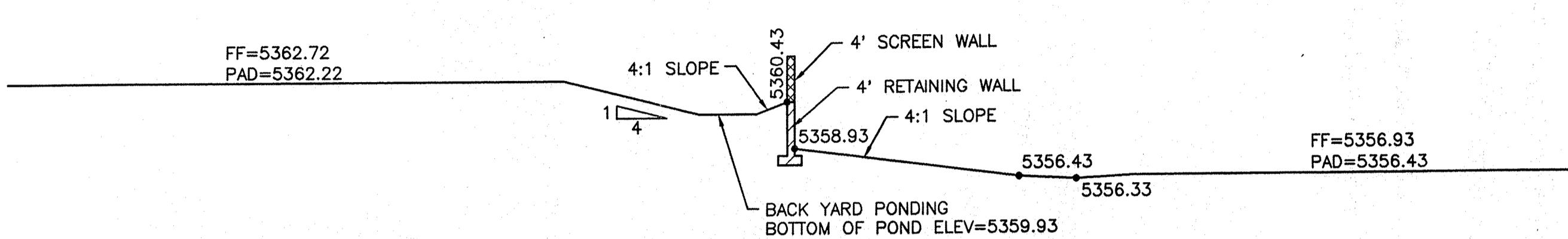
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ALBUQUERQUE, NEW MEXICO 87109
(505)883-7592

RONALD R. BOHANNAN
P.E. #7868

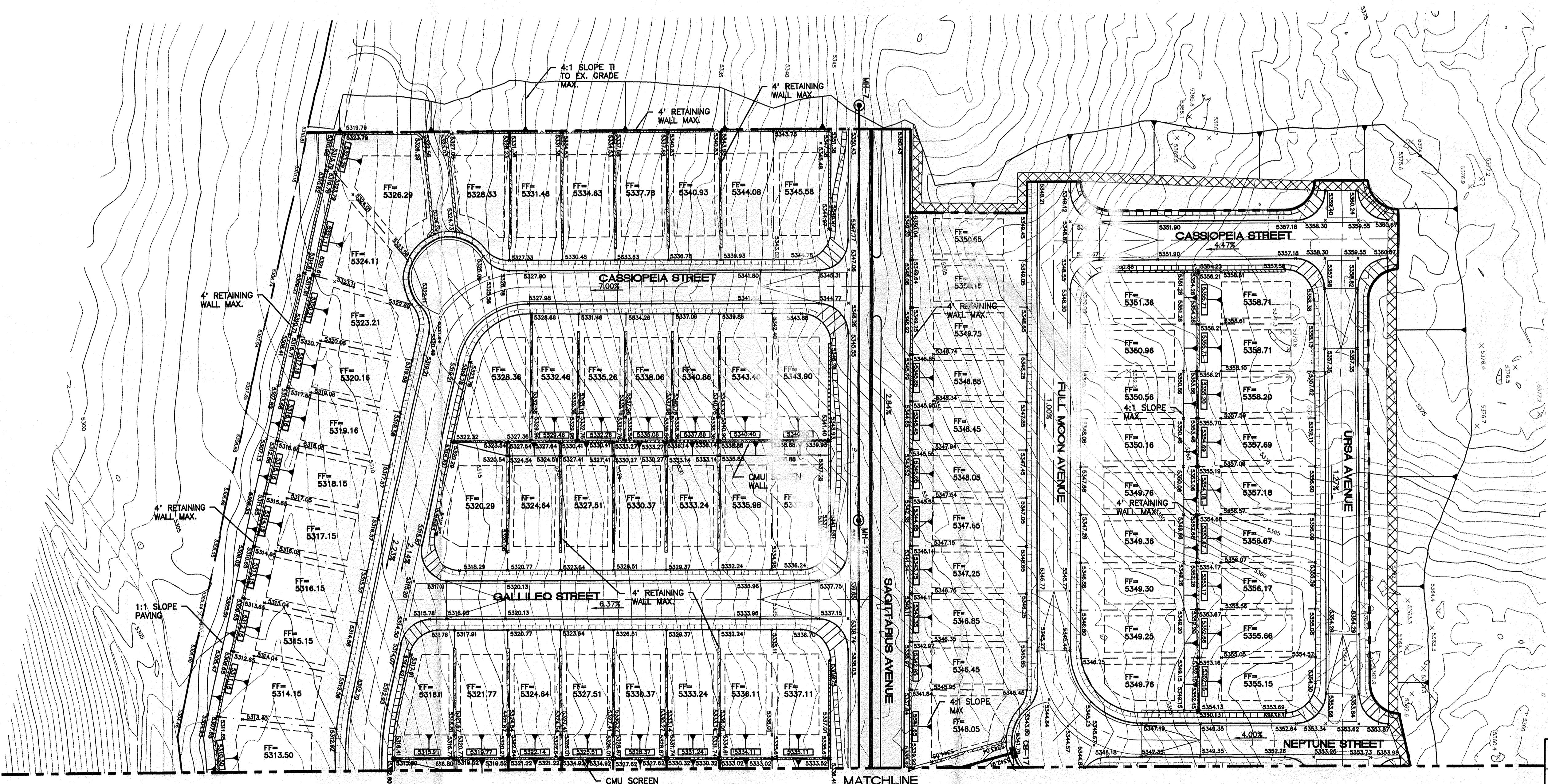




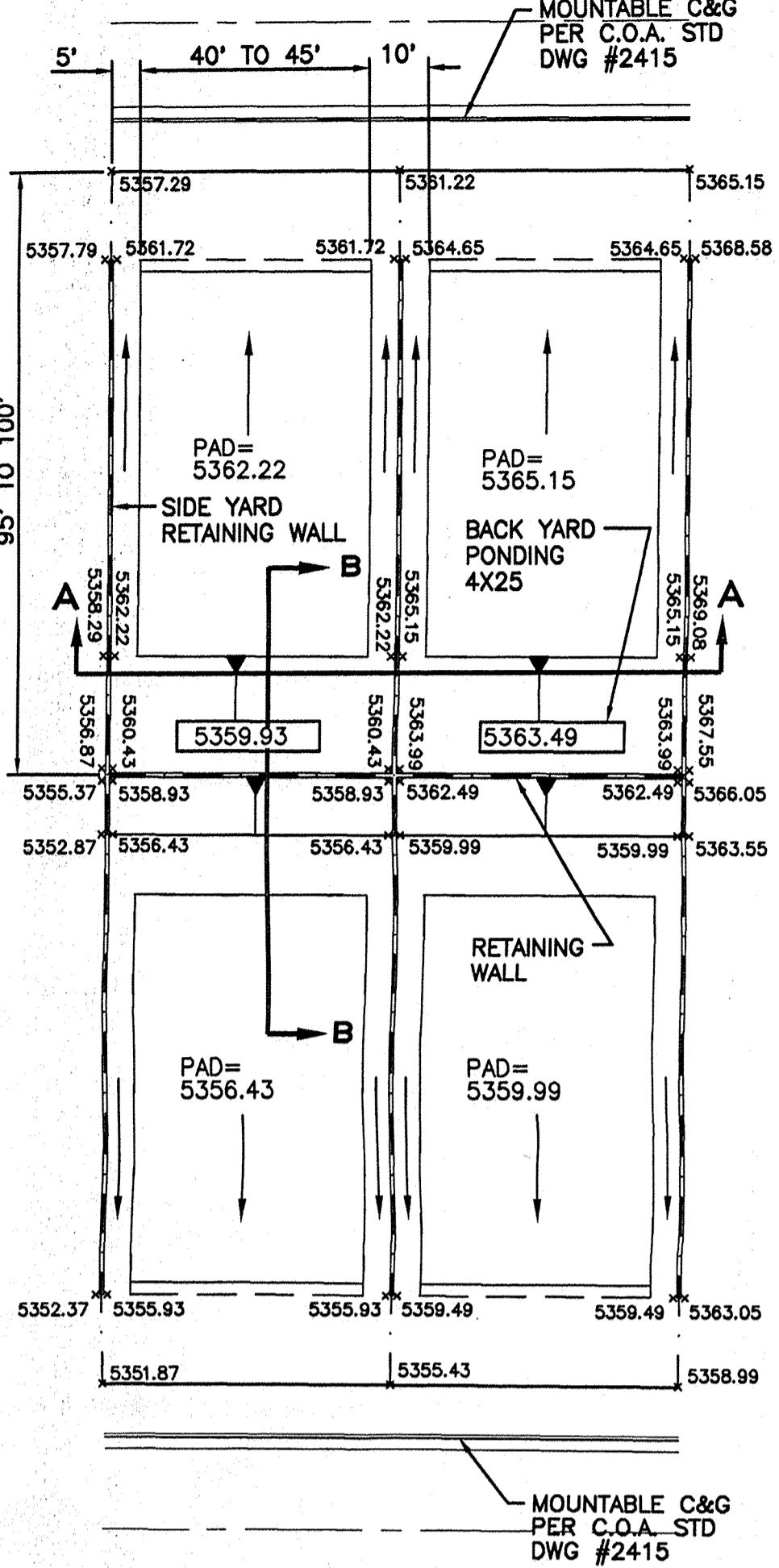
SECTION A-A
NTS



SECTION B-B
NTS

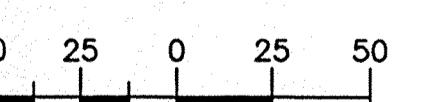


TYPICAL LOT LAYOUT
NTS



**MOUNTABLE C&G
PER COA STD
DWG #2415**

GRAPHIC SCALE

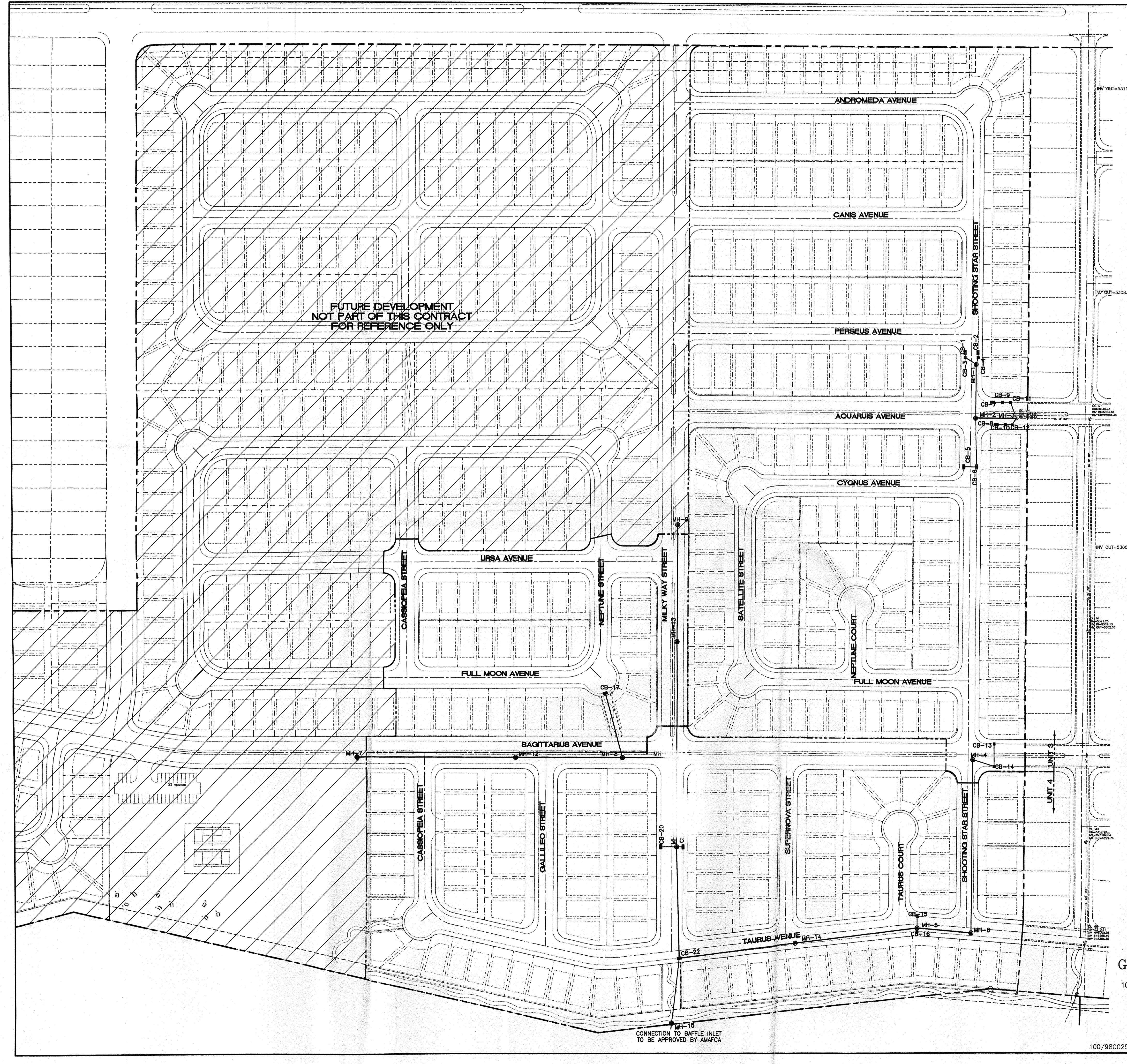


SCALE: 1"=50'

ENGINEER'S SEAL		DRAWN BY BDG
		DATE 6-3-98
		9825GRC.DWG
PARADISE SKIES SUBDIVISION		SHEET #
GRADING AND DRAINAGE PLAN - C		5
TIERRA WEST, LLC 4421 McLEOD ROAD, N.E., SUITE D ALBUQUERQUE, NEW MEXICO 87109 (505)883-7592		JOB # 980025
RONALD R. BOHANNAN P.E. #7868		

STORM SEWER PIPE INFORMATION

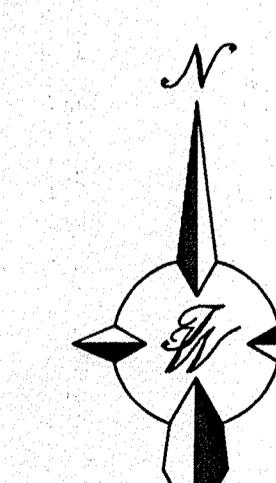
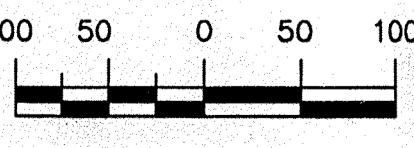
LOCATION	PIPE SIZE	TYPE	SLOPE	Q (cfs)	V (ft/s)	H.G.L.
CB-1 TO CB-3	24"	CLASS III RCP	1.00%	11.50	7.25	1.01
CB-2 TO CB-4	24"	CLASS III RCP	1.00%	11.50	7.25	1.01
CB-3 TO MH-1	24"	CLASS III RCP	1.00%	17.10	7.93	1.30
CB-4 TO MH-1	24"	CLASS III RCP	1.80%	17.10	9.97	1.07
MH-1 TO MH-2	24"	CLASS III RCP	1.00%	34.20	9.37	1.74
CB-5 TO CB-6	15"	CLASS III RCP	1.00%	4.10	5.59	0.72
CB-6 TO CB-8	18"	CLASS III RCP	4.20%	8.20	11.38	0.64
MH-2 TO MH-3	36"	CLASS III RCP	7.62%	42.40	21.20	0.98
CB-7 TO CB-9	18"	CLASS III RCP	3.04%	7.60	9.50	0.67
CB-8 TO CB-10	18"	CLASS III RCP	4.65%	7.60	11.57	0.80
CB-9 TO CB-11	24"	CLASS III RCP	1.00%	11.60	7.26	1.01
CB-10 TO CB-12	24"	CLASS III RCP	1.07%	11.60	7.45	0.99
CB-11 TO MH-3	24"	CLASS III RCP	18.06%	14.10	21.91	0.52
CB-12 TO MH-3	24"	CLASS III RCP	50.79%	14.10	31.61	0.40
CB-13 TO CB-14	24"	CLASS III RCP	1.00%	15.13	7.73	1.19
CB-14 TO MH-4	30"	CLASS III RCP	4.72%	30.26	9.16	1.59
MH-4 TO MH-8	30"	CLASS III RCP	3.43%	30.26	14.63	1.10
CB-15 TO MH-14	24"	CLASS III RCP	3.08%	11.67	11.01	0.74
CB-16 TO MH-14	24"	CLASS III RCP	9.25%	11.67	16.35	0.56
MH-5 TO MH-14	36"	CLASS III RCP	0.70%	53.60	2.35	9.01
MH-14 TO CB-22	36"	CLASS III RCP	0.61%	23.33	7.13	9.01
MH-6 TO MH-5	30"	CLASS III RCP	2.79%	30.36	13.55	1.16
MH-7 TO MH-12	36"	CLASS III RCP	2.70%	50.14	15.19	1.42
MH-12 TO MH-8	36"	CLASS III RCP	3.43%	50.14	16.60	1.33
CB-17 TO MH-8	42"	CLASS III RCP	5.47%	69.26	21.31	1.30
MH-8 TO MH-10	48"	CLASS III RCP	1.69%	119.40	15.79	2.32
MH-9 TO MH-13	42"	CLASS III RCP	4.47%	69.02	20.21	1.35
MH-13 TO MH-10	42"	CLASS III RCP	4.60%	69.02	19.99	1.36
MH-10 TO MH-11	54"	CLASS III RCP	6.31%	188.42	29.02	1.92
CB-20 TO MH-11	24"	CLASS III RCP	8.26%	10.74	15.33	0.55
CB-21 TO MH-11	24"	CLASS III RCP	35.78%	10.74	25.78	0.38
MH-11 TO CB-22	66"	CLASS III RCP	1.90%	288.15	15.93	3.92


CATCH BASIN DATA

CB	TYPE	GRATE	INV IN	INV OUT
1	DOUBLE "A"	5319.51	5315.09	5314.99
2	DOUBLE "A"	5319.36	5313.85	5313.75
3	SINGLE "C"	5319.52	5315.47	5315.37
4	SINGLE "C"	5319.52	5315.47	5315.37
5	DOUBLE "A"	5322.08	5318.58	
6	DOUBLE "A"	5322.08	5318.32	5318.22
7	DOUBLE "A"	5317.73	5314.23	
8	DOUBLE "A"	5317.73	5314.23	
9	SINGLE "C"	5317.44	5313.56	5313.46
10	SINGLE "C"	5317.20	5313.30	5313.20
11	SINGLE "C"	5317.27	5313.28	5313.18
12	SINGLE "C"	5316.94	5313.04	5312.94
13	SINGLE "A"	5322.87		5318.87
14	SINGLE "A"	5322.90	5318.39	5318.29
15	SINGLE "A"	5305.78		5301.78
16	SINGLE "A"	5305.78		5301.78
17	(2)DBL "A"	5341.79		5336.29
20	DOUBLE "A"	5321.65		5317.65
21	DOUBLE "A"	5321.65		5317.65
22	DOUBLE "A"	5308.52	5297.30	5297.20

MANHOLE DATA

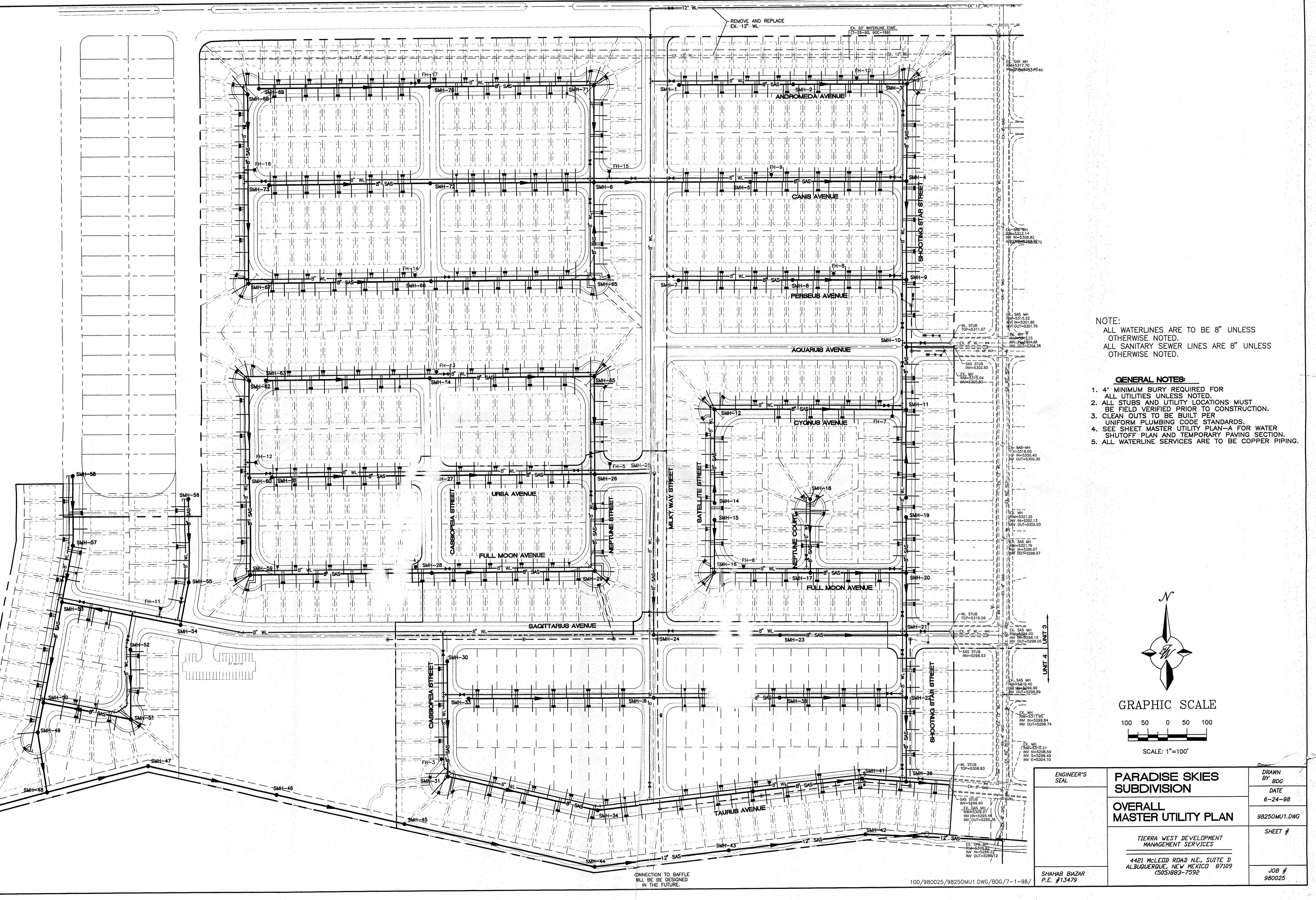
MH	TYPE	RIM	INV IN	INV OUT
1		5319.51	5315.09	5314.99
2		5319.36	5313.85	5313.75
4		5322.76	5317.82	5317.72
5		5306.10	5301.04	5300.94
6		5309.45	5300.31	5300.21
7		5351.12	5346.22	5346.12
8		5334.58	5328.68	5328.58
9		5355.37	5349.97	5349.87
10		5332.99	5326.59	5326.49
11		5321.83	5314.43	5314.33
12		5341.56	5336.66	5336.56
13		5343.51	5338.11	5338.01
14		5312.30	5299.24	5299.14


GRAPHIC SCALE


SCALE: 1" = 100'

ENGINEER'S SEAL	DRAWN BY BDG
PARADISE SKIES SUBDIVISION	
MASTER STORM SEWER PLAN	
TIERRA WEST DEVELOPMENT MANAGEMENT SERVICES	
4421 MCLEOD ROAD N.E., SUITE D ALBUQUERQUE, NEW MEXICO 87109 (505)883-7592	
SHAHAB BIAZAR P.E. #13479	
SHEET #	
JOB #	
980025	

 DATE
6-1-98
9825MSSP.DWG
SHEET #
JOB #
980025



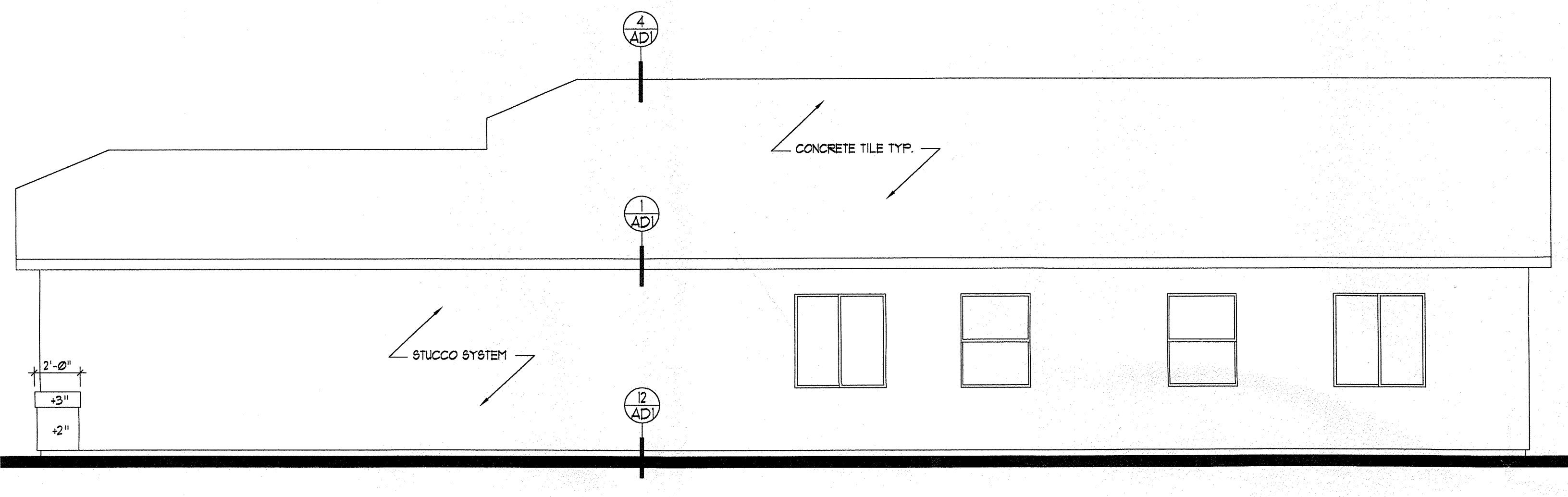
Perlman
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Seal

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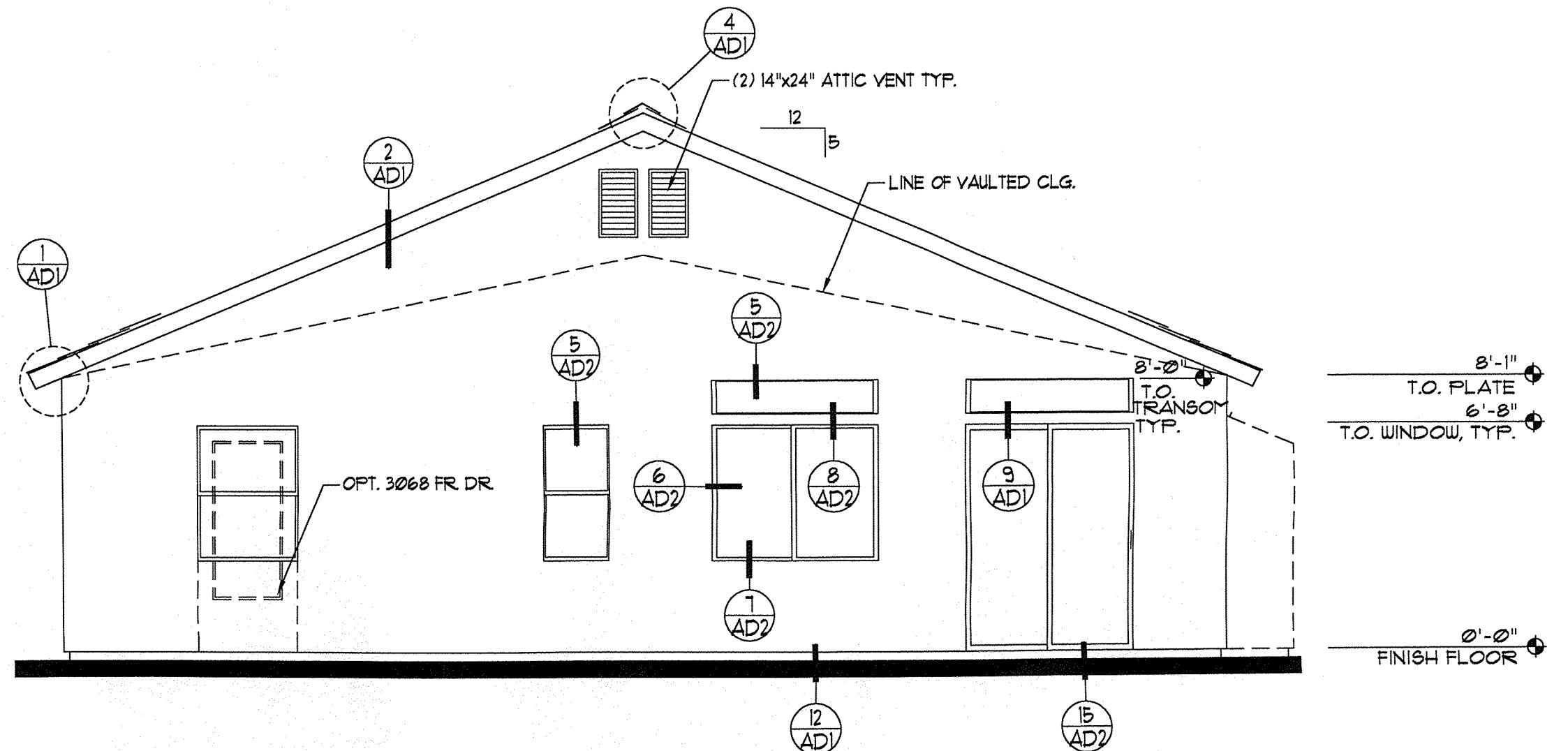
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RIGHT ELEVATION

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

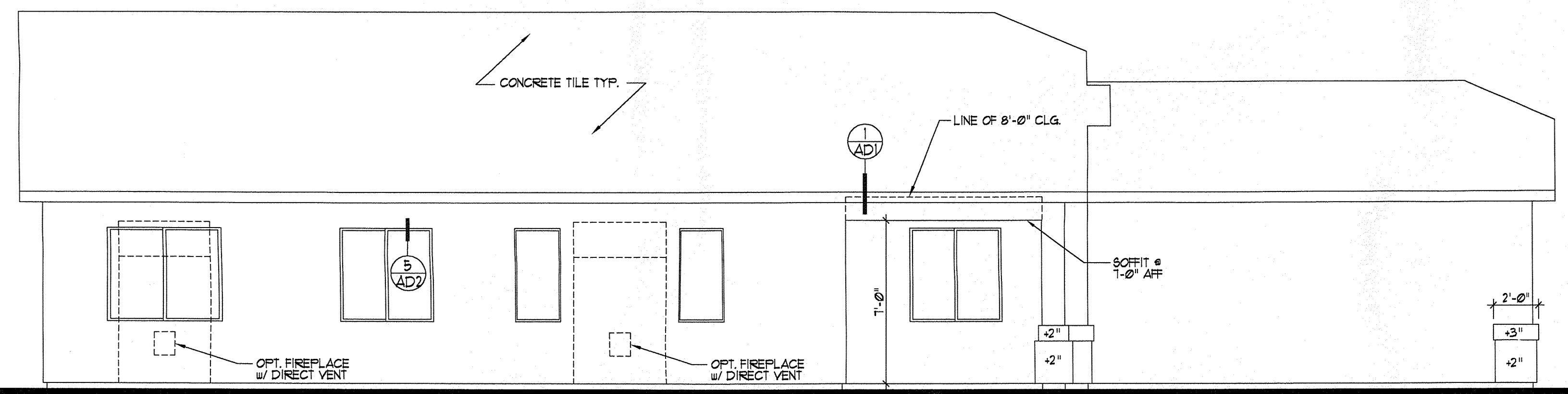
370-STD, 370-2, 370-3



REAR ELEVATION

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

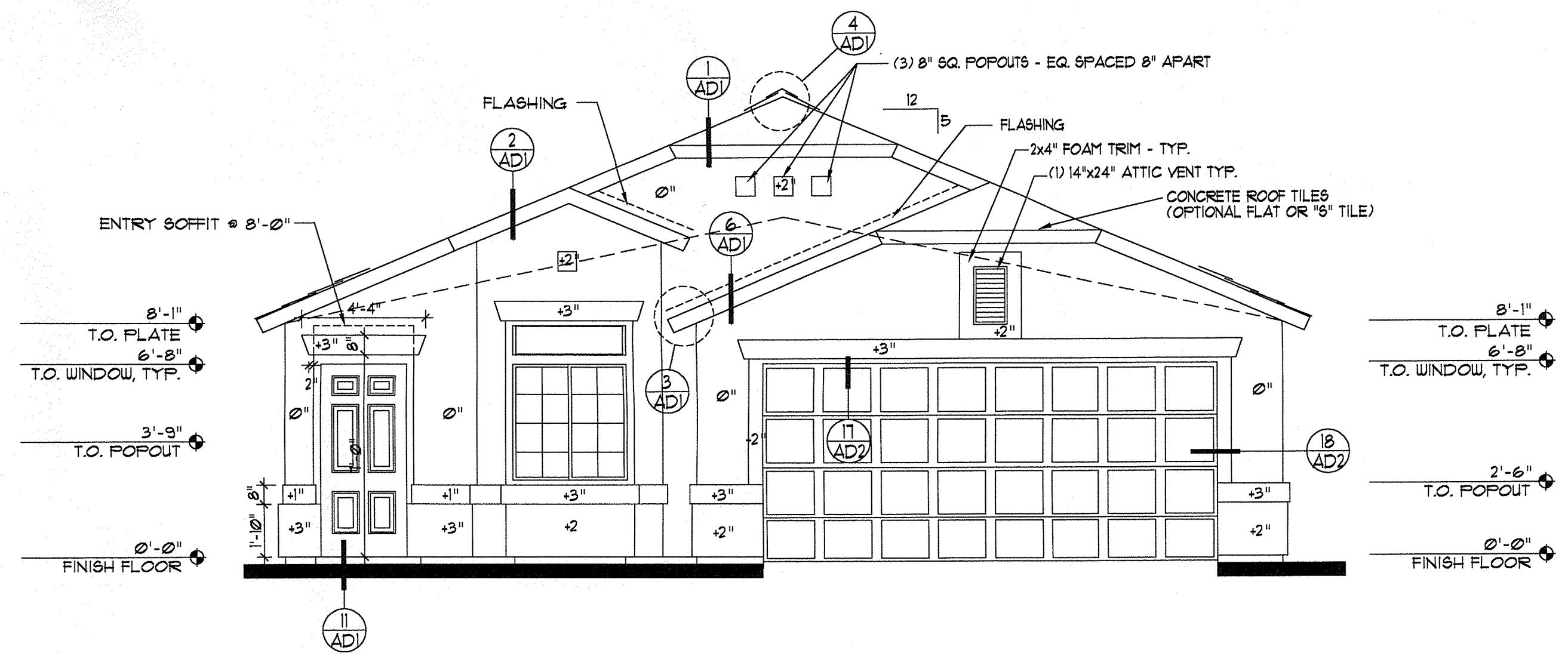
TYP. ALL PLANS



LEFT ELEVATION

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

370-STD, 370-3



FRONT ELEVATION

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

370-STD, 370-2, 370-3

LONGFORD HOMES of NEW MEXICO

Sheet Title

**PLAN 370-STD
EXTERIOR
ELEVATIONS
ELEVATIONS**

Project No. 98124.2
Drawn By SPD
Checked By DFA
Date 3-15-99

Sheet No.

370.A3

PLAN 370

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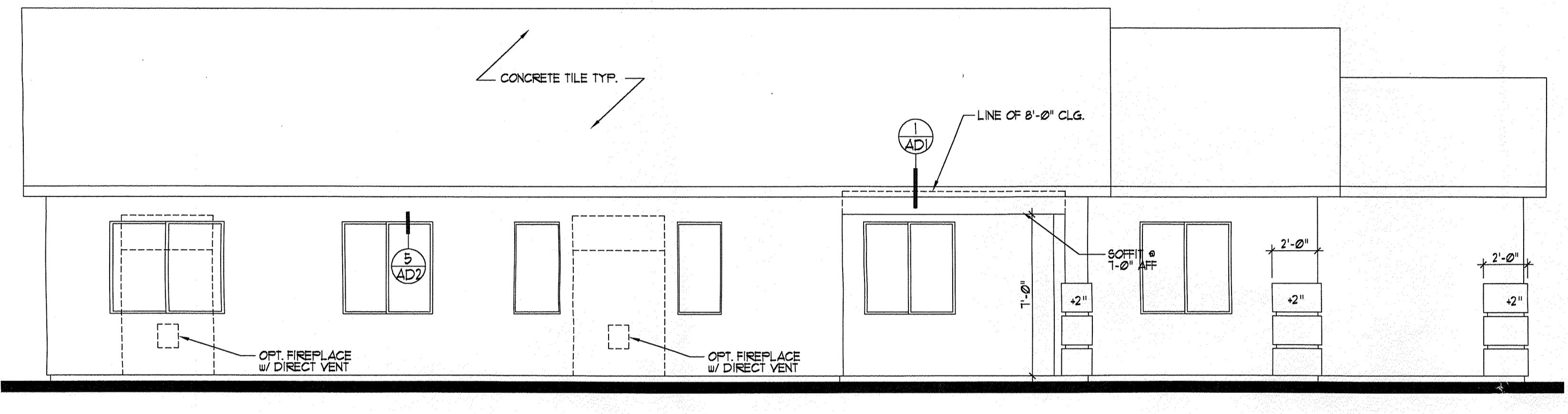
Description

By

Date

Rev.

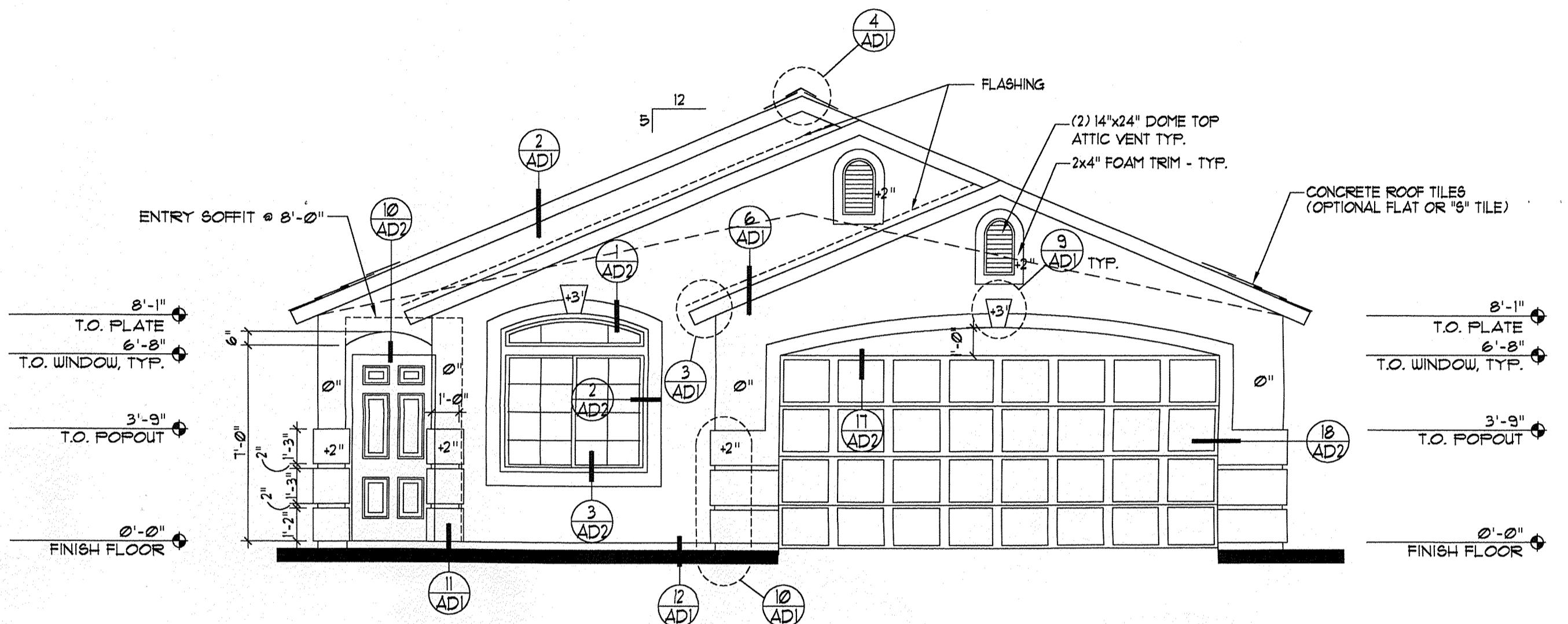
LONGFORD HOMES of NEW MEXICO



LEFT ELEVATION

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

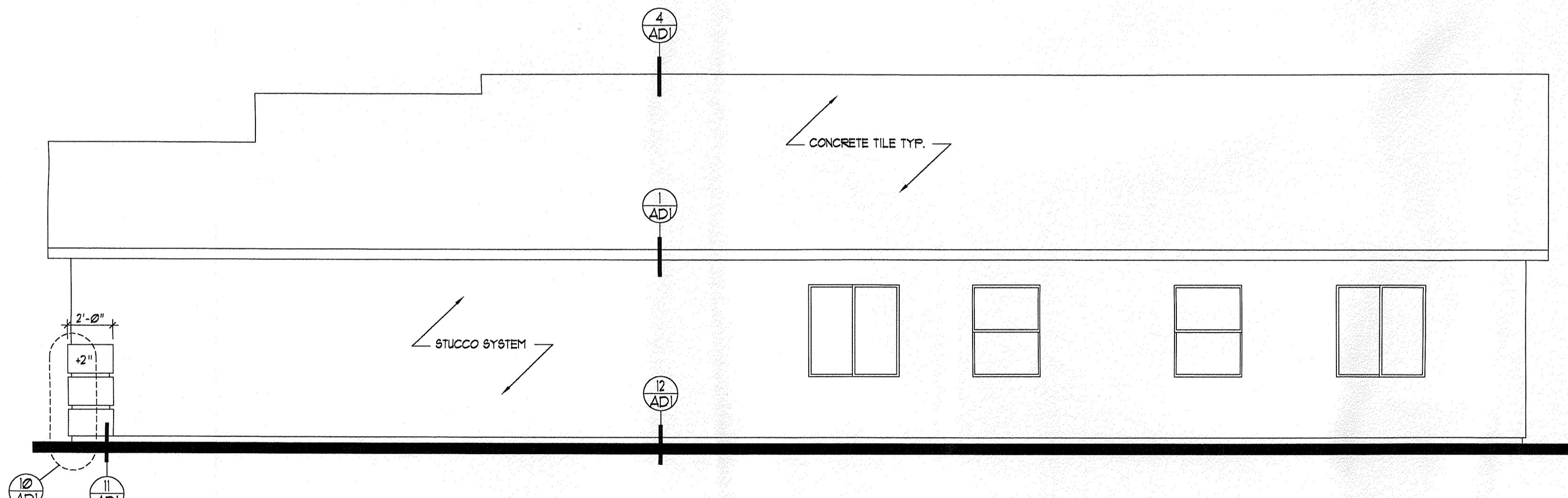
370-1



FRONT ELEVATION

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

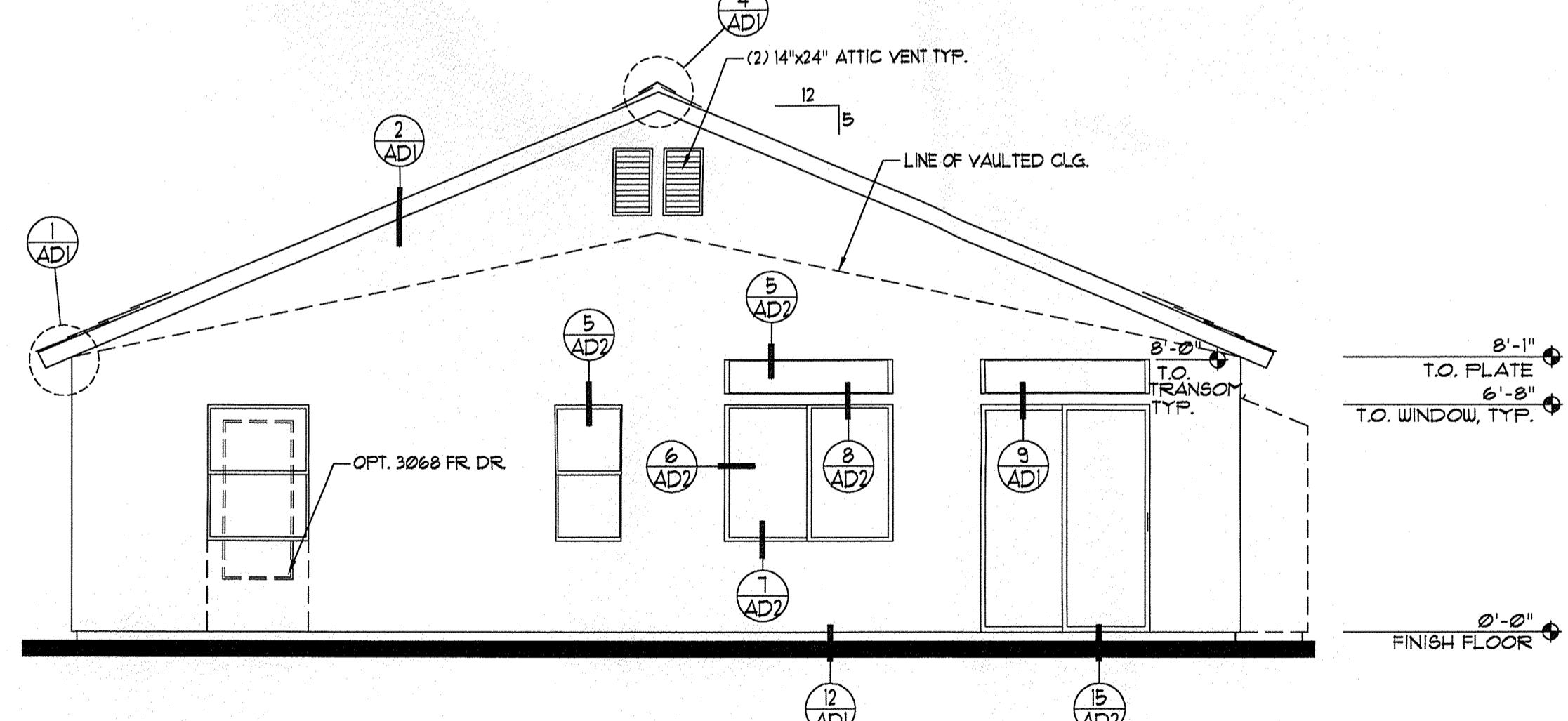
370-1, 370-4, 370-5



RIGHT ELEVATION

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

370-1, 370-4, 370-5



REAR ELEVATION

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

TYP. ALL PLANS

Sheet Title
PLAN 370-1
EXTERIOR
ELEVATIONS

Project No. 98124.2
Drawn By SPD
Checked By DFA
Date 3-15-99
Sheet No.

370.A3.1

PLAN 370

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LONGFORD HOMES of NEW MEXICO

Sheet Title

PLAN 370 OPTIONAL LEFT ELEVATIONS

Project No. 98124.2

Drawn By SPD

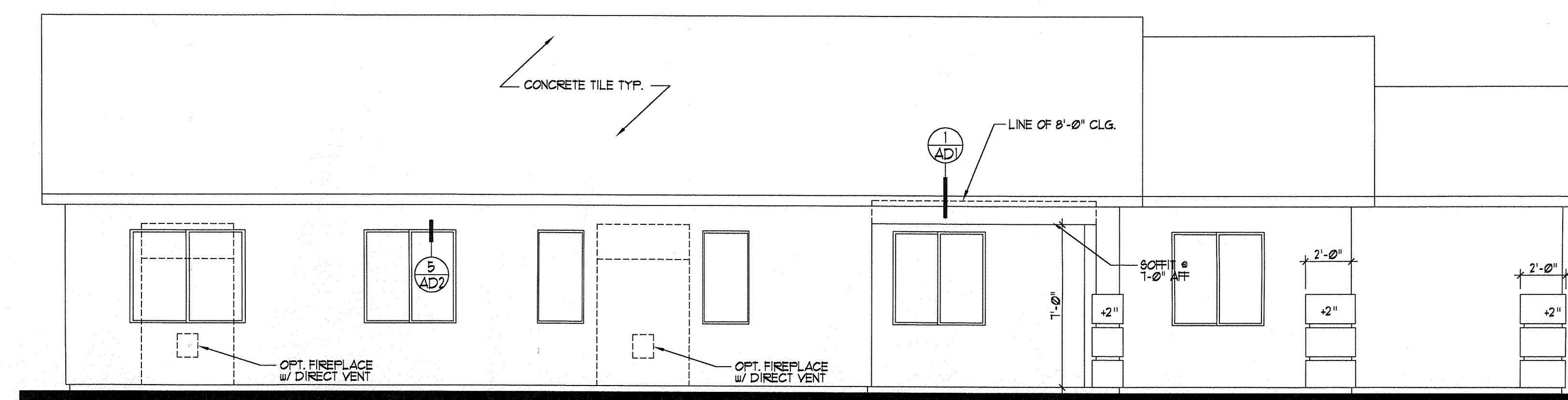
Checked By DFA

Date 3-15-99

Sheet No.

370.A3.2

PLAN 370



LEFT ELEVATION

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

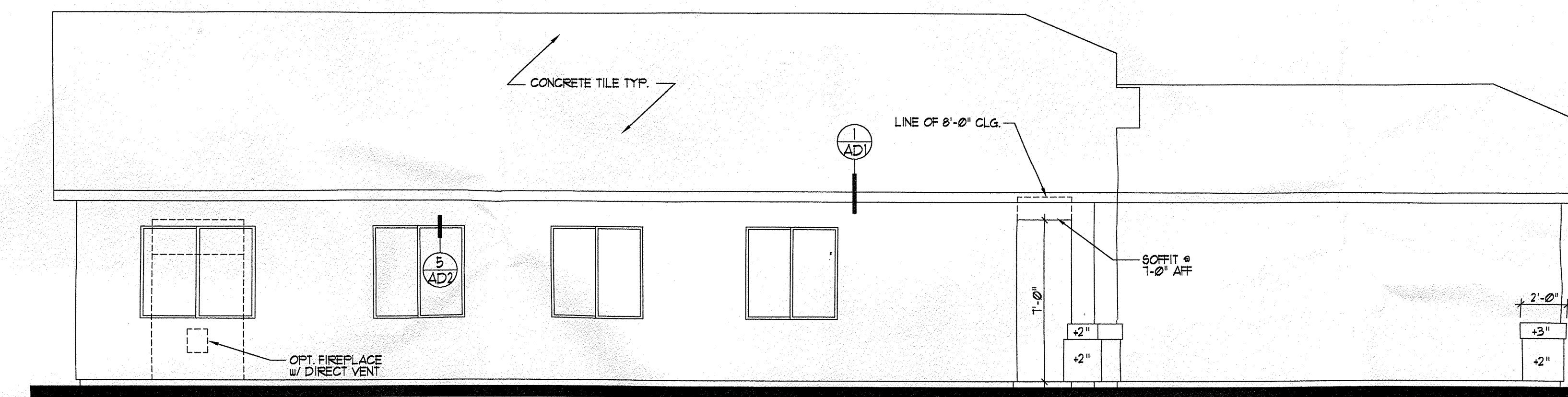
370-1

8'-11"
T.O. PLATE
6'-8"
T.O. WINDOW, TYP.

3'-9"
T.O. POPOUT

0'-0"
FINISH FLOOR

Rev. Date By Description



LEFT ELEVATION

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

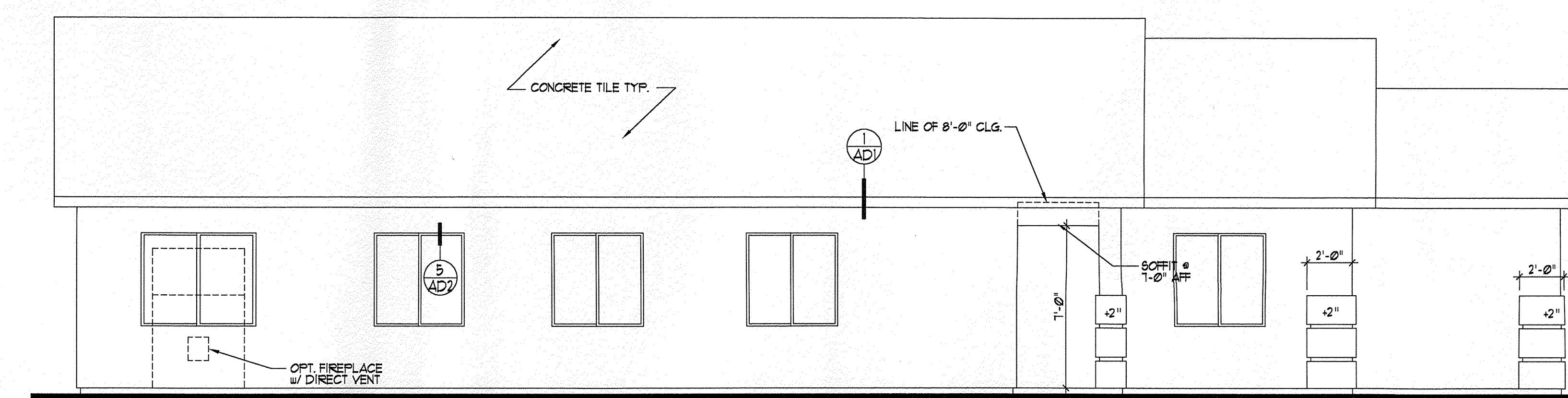
370-2

8'-11"
T.O. PLATE
6'-8"
T.O. WINDOW, TYP.

3'-9"
T.O. POPOUT

0'-0"
FINISH FLOOR

Rev. Date By Description



LEFT ELEVATION

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

370-4, 370-5

8'-11"
T.O. PLATE
6'-8"
T.O. WINDOW, TYP.

3'-9"
T.O. POPOUT

0'-0"
FINISH FLOOR

Rev. Date By Description

370.A3.2
PLAN 370

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Seal

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Description

Rev.

Date

By

Rev.

Date

By

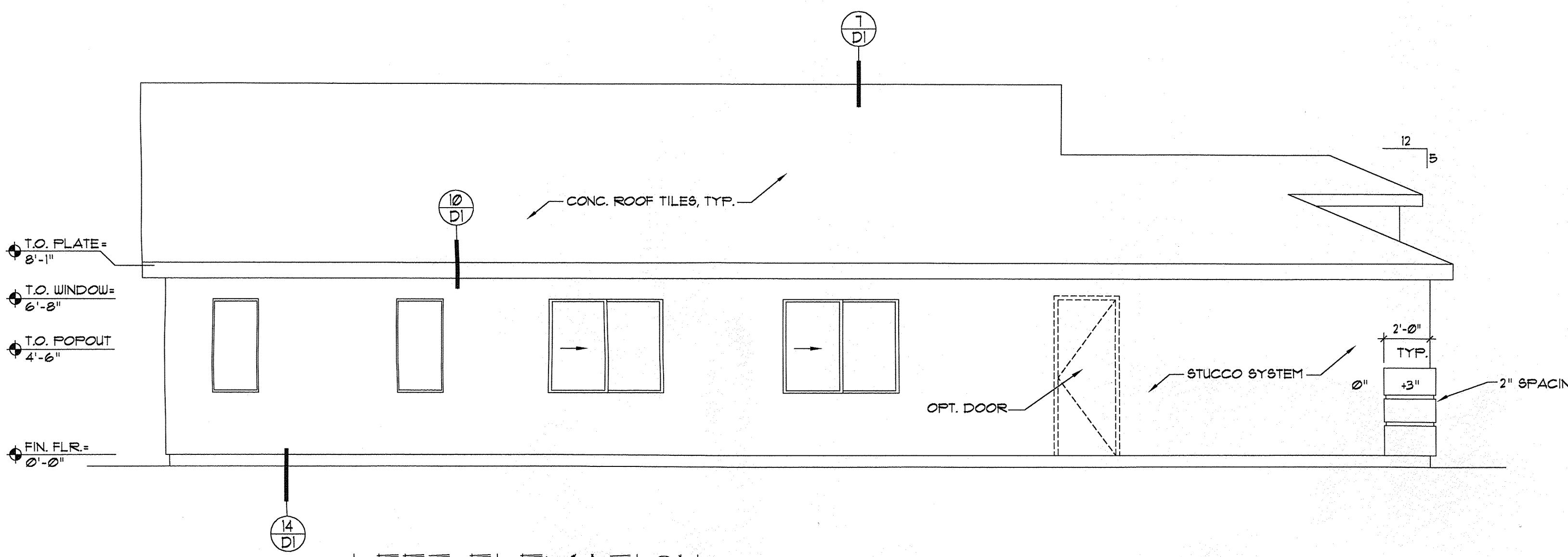
Sheet Title

LONGFORD HOMES of NEW MEXICO

Project No. 98175.2
Drawn By SPD
Checked By DFA
Date 3-10-99
Sheet No.

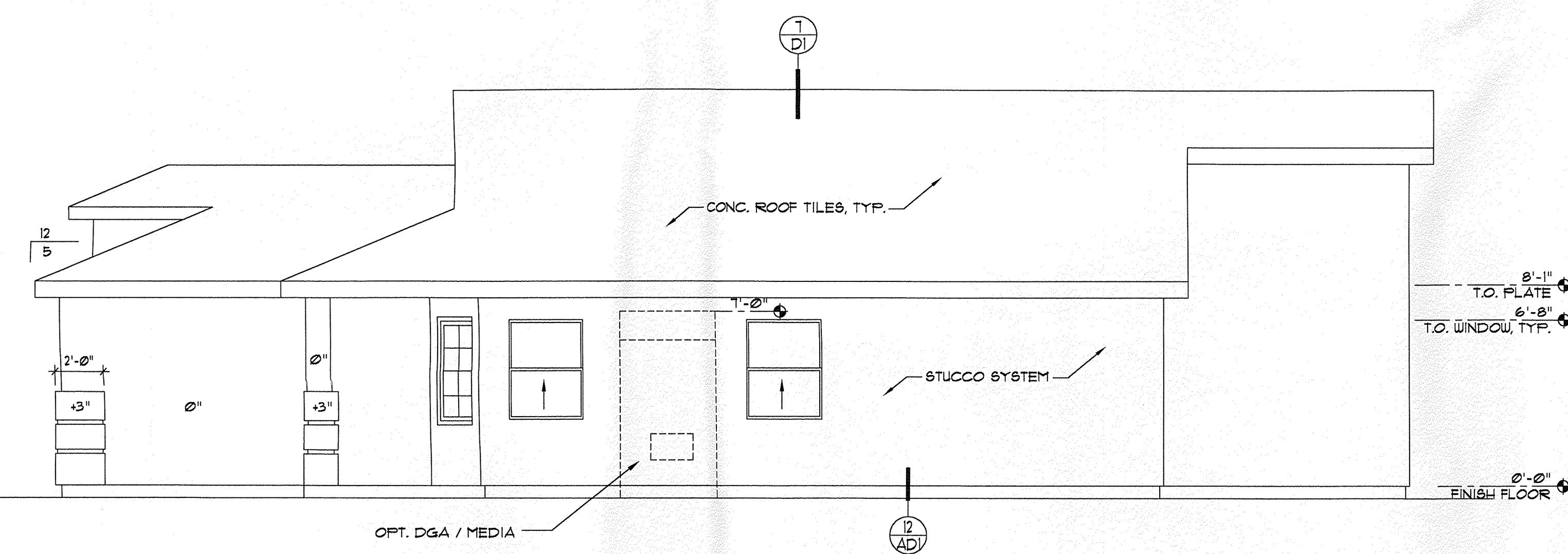
360.A3

PLAN 360



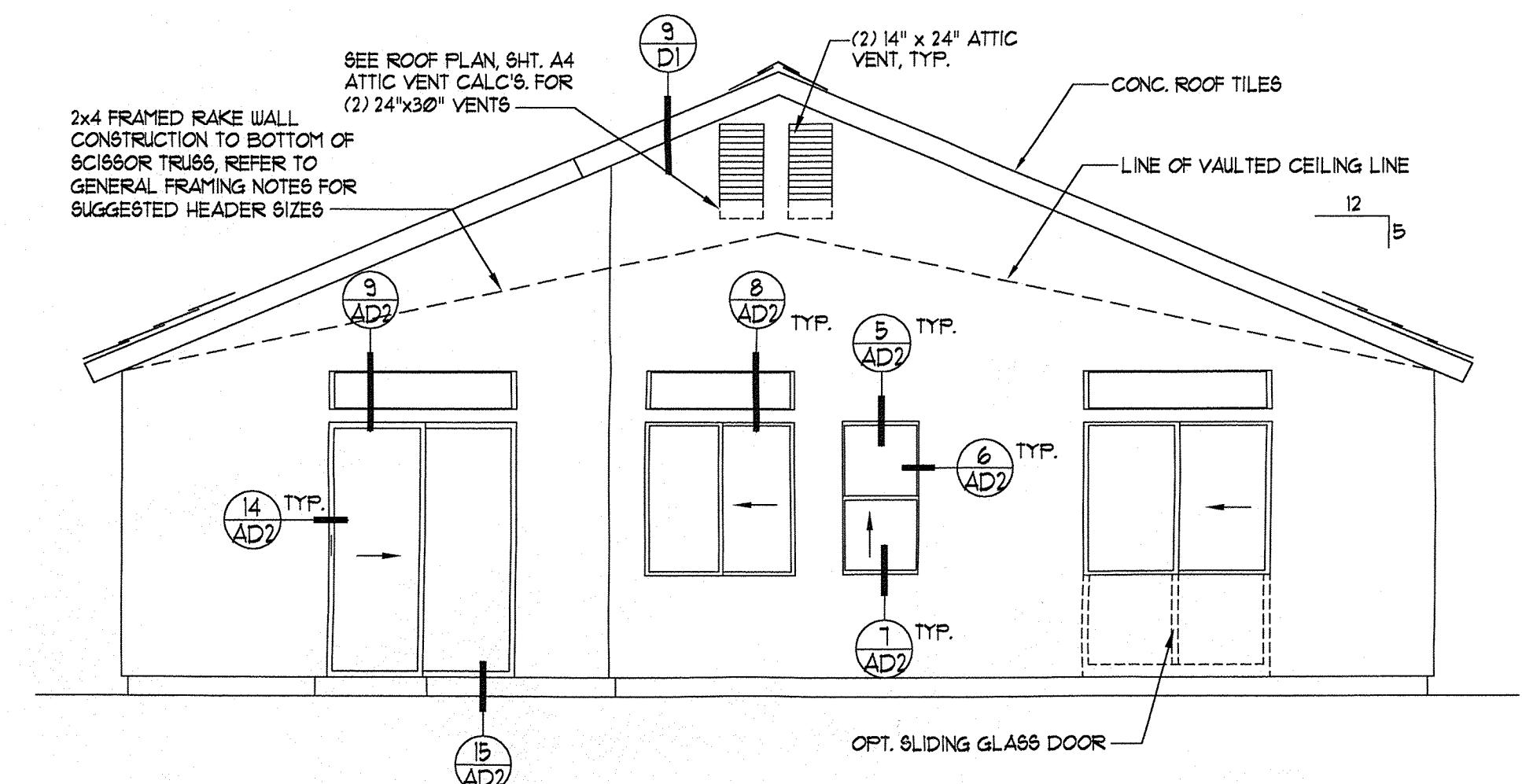
LEFT ELEVATION

SCALE: 1/4" = 1'-0" 360-STD, 360-1, 360-1-3, 360-3



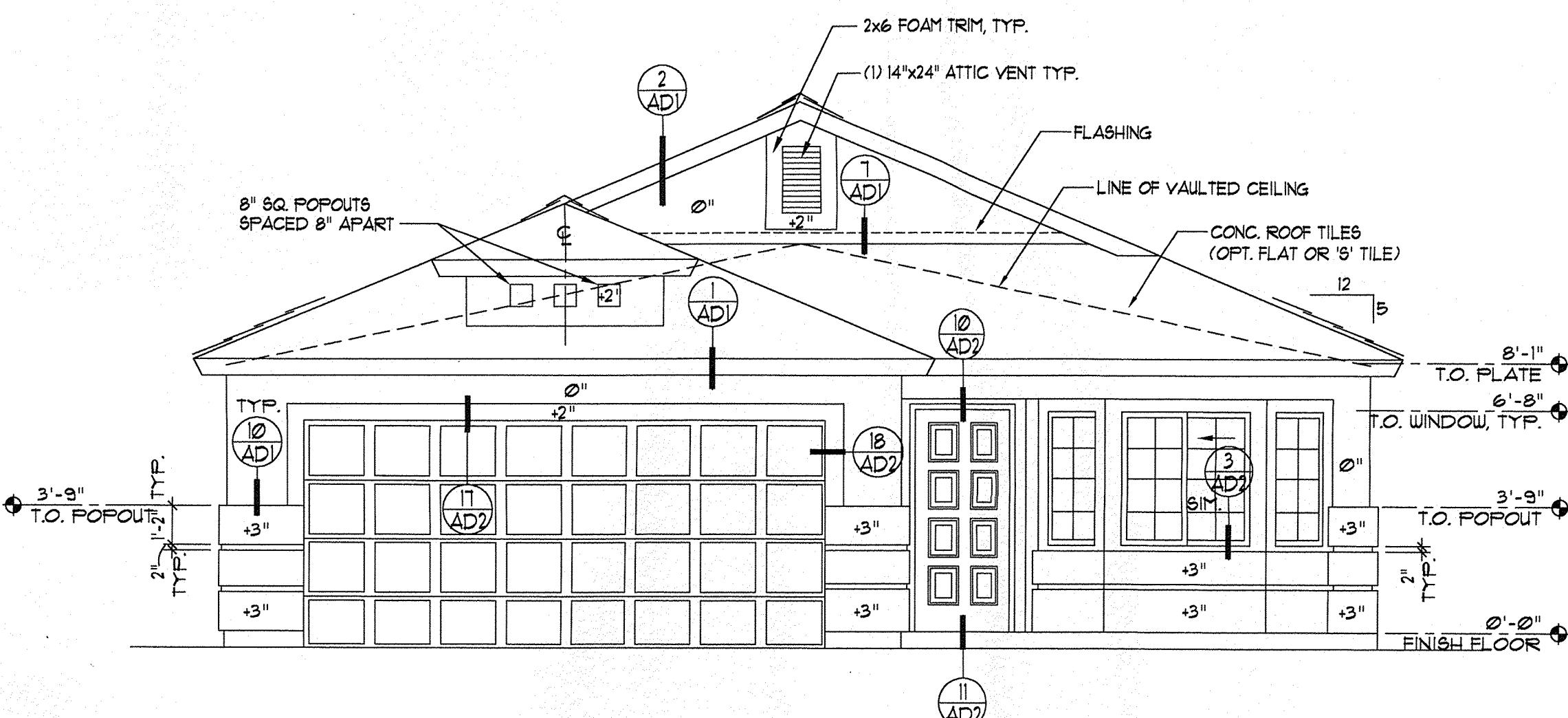
RIGHT ELEVATION

SCALE: 1/4" = 1'-0" 360-STD



REAR ELEVATION

SCALE: 1/4" = 1'-0" 360-STD, 360-3



FRONT ELEVATION

SCALE: 1/4" = 1'-0" 360-TYP. ALL PLANS

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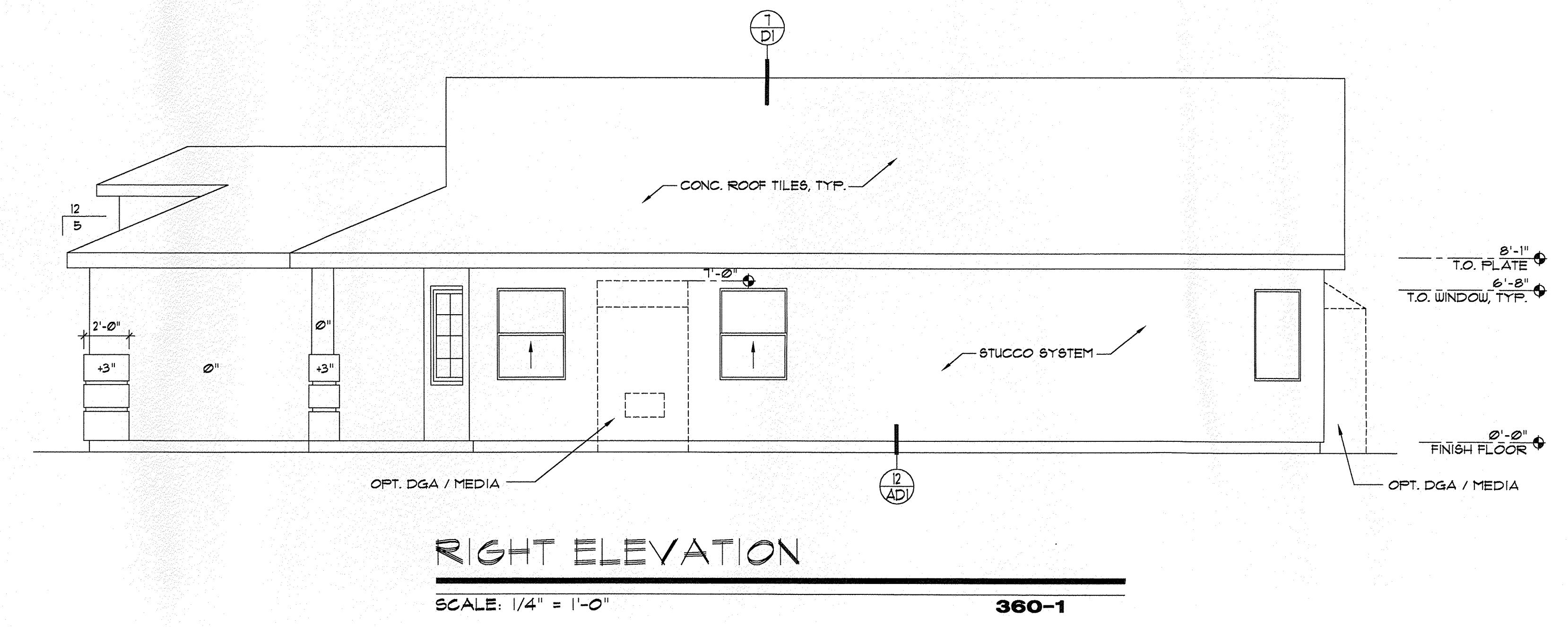
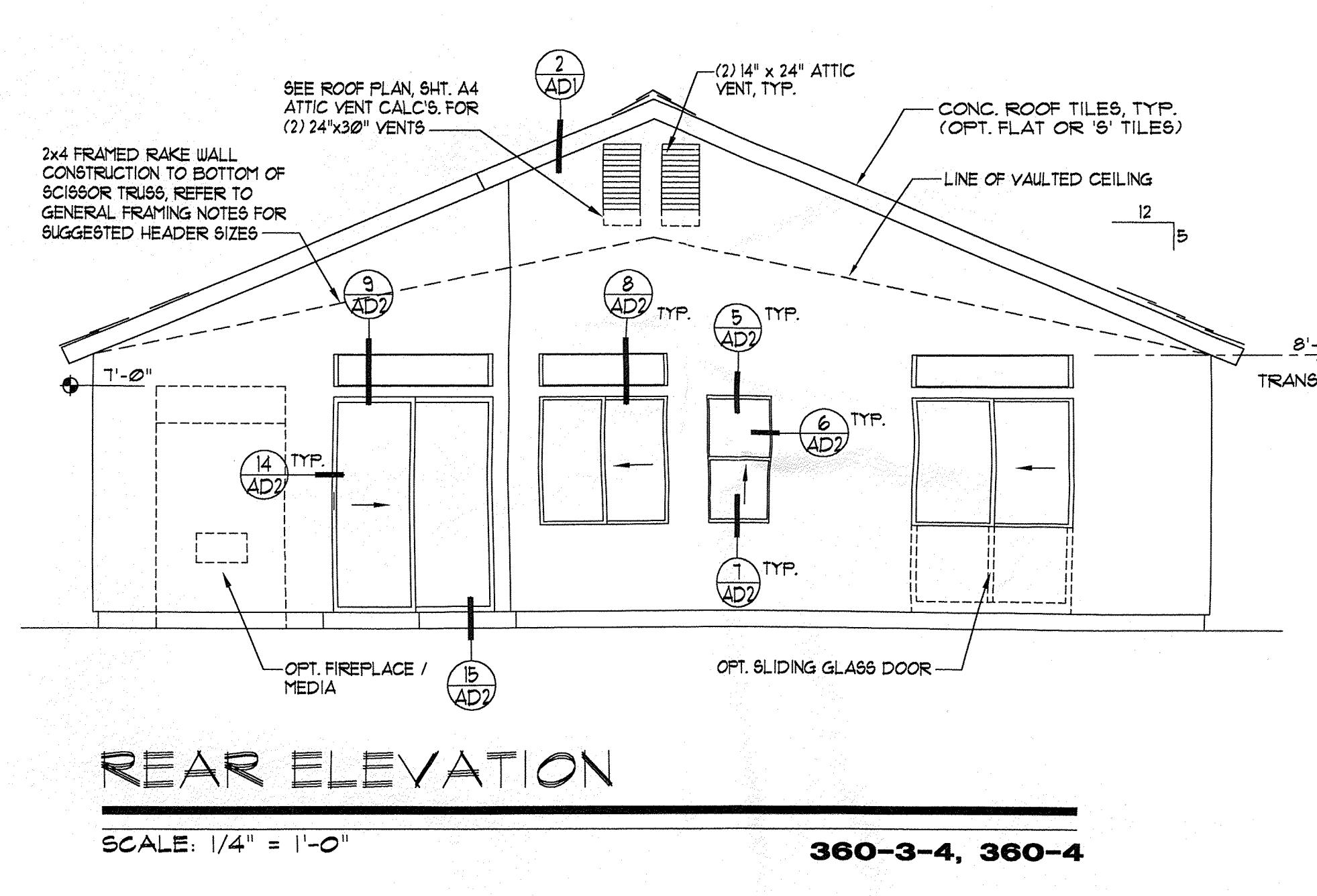
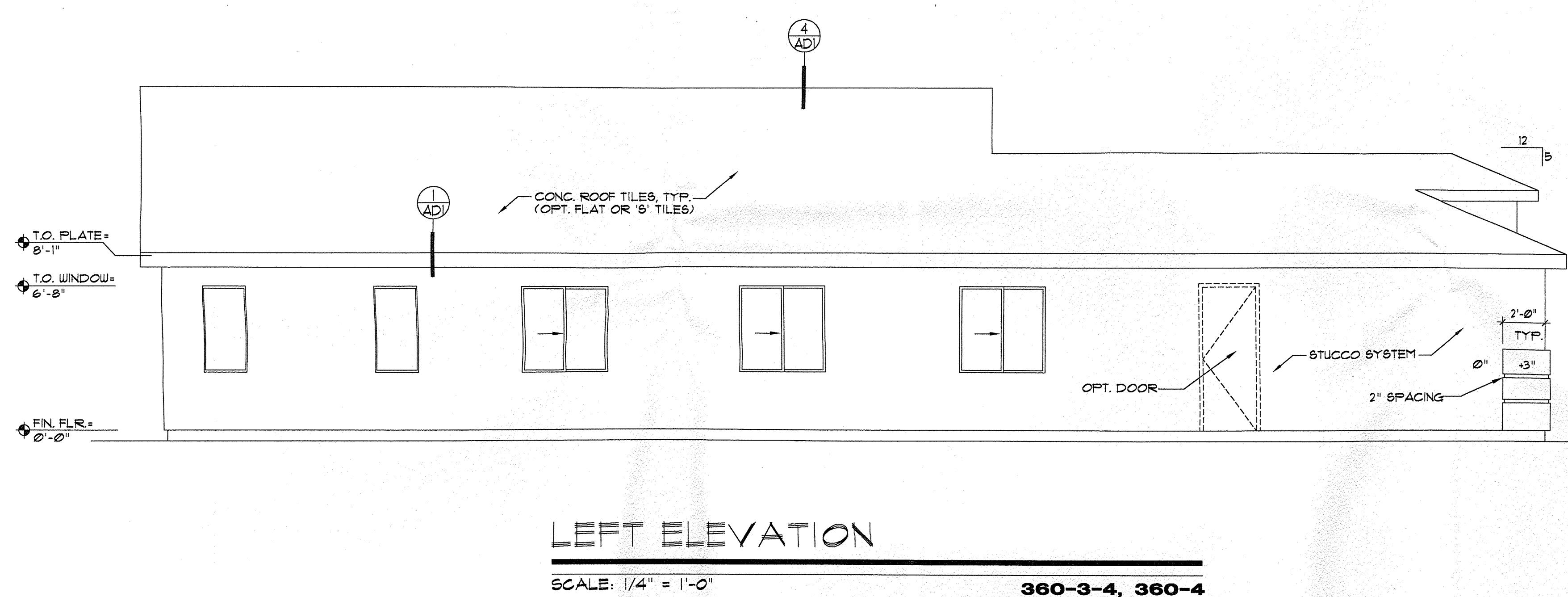
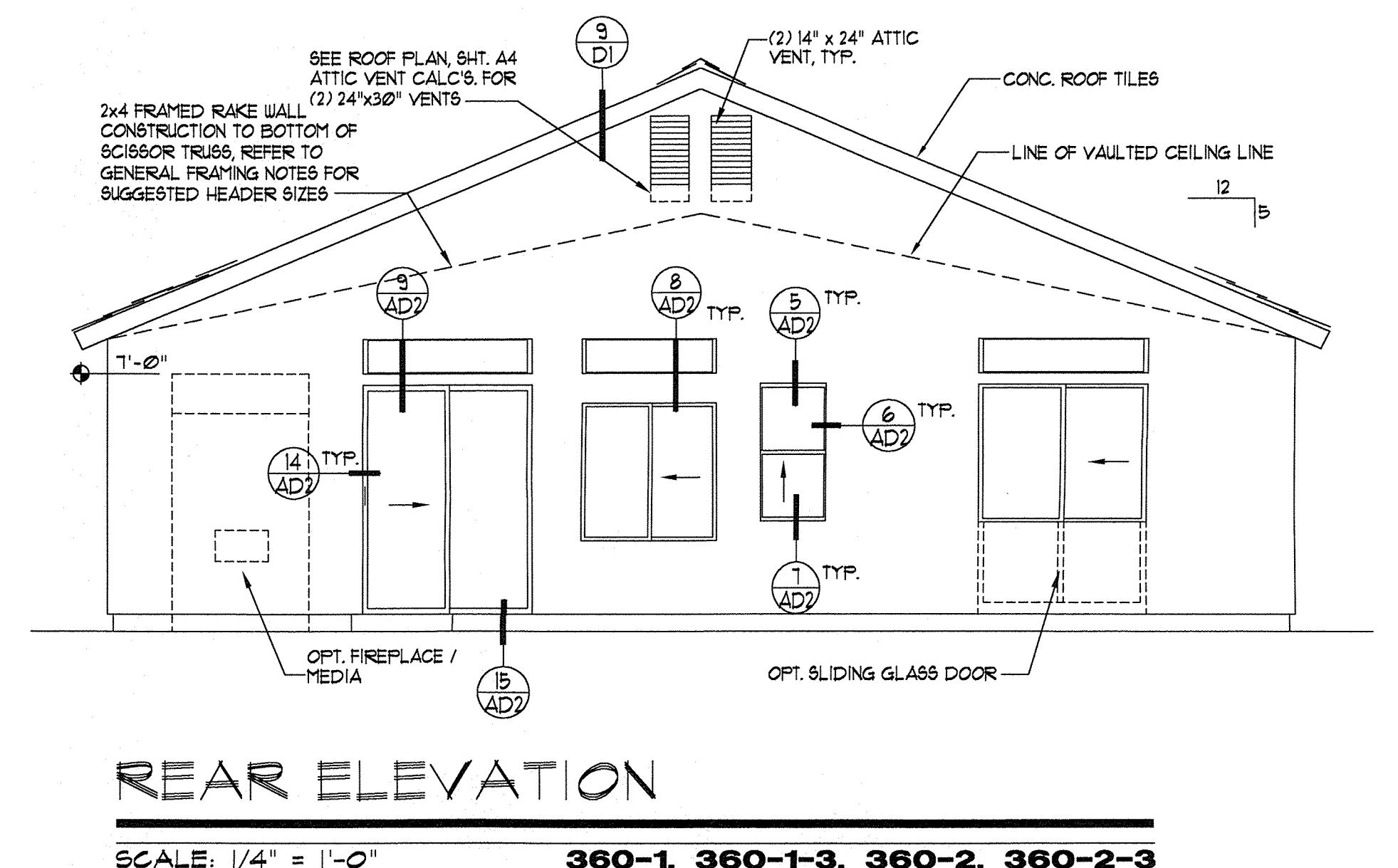
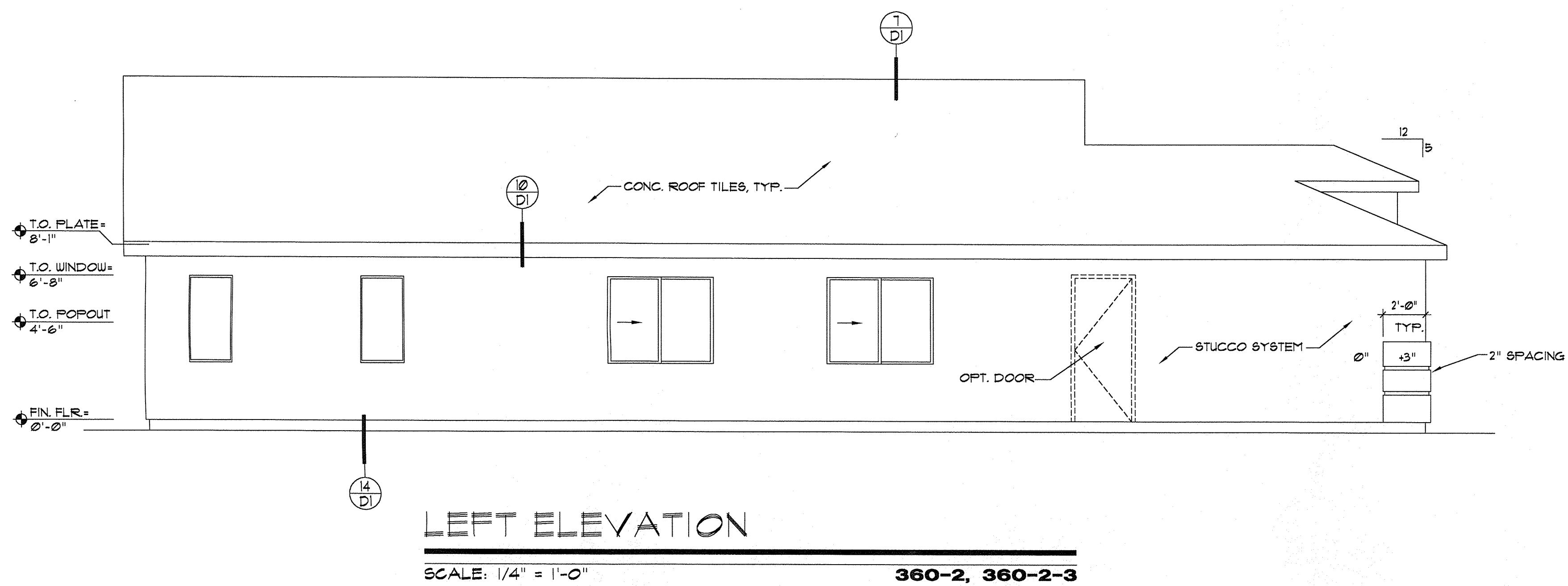
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Description	Date	By

LONGFORD HOMES of NEW MEXICO

Sheet Title	PLAN 360 EXTERIOR ELEVATIONS
Project No.	98175.2
Drawn By	SPD
Checked By	DFA
Date	3-10-99
Sheet No.	360.A3.1



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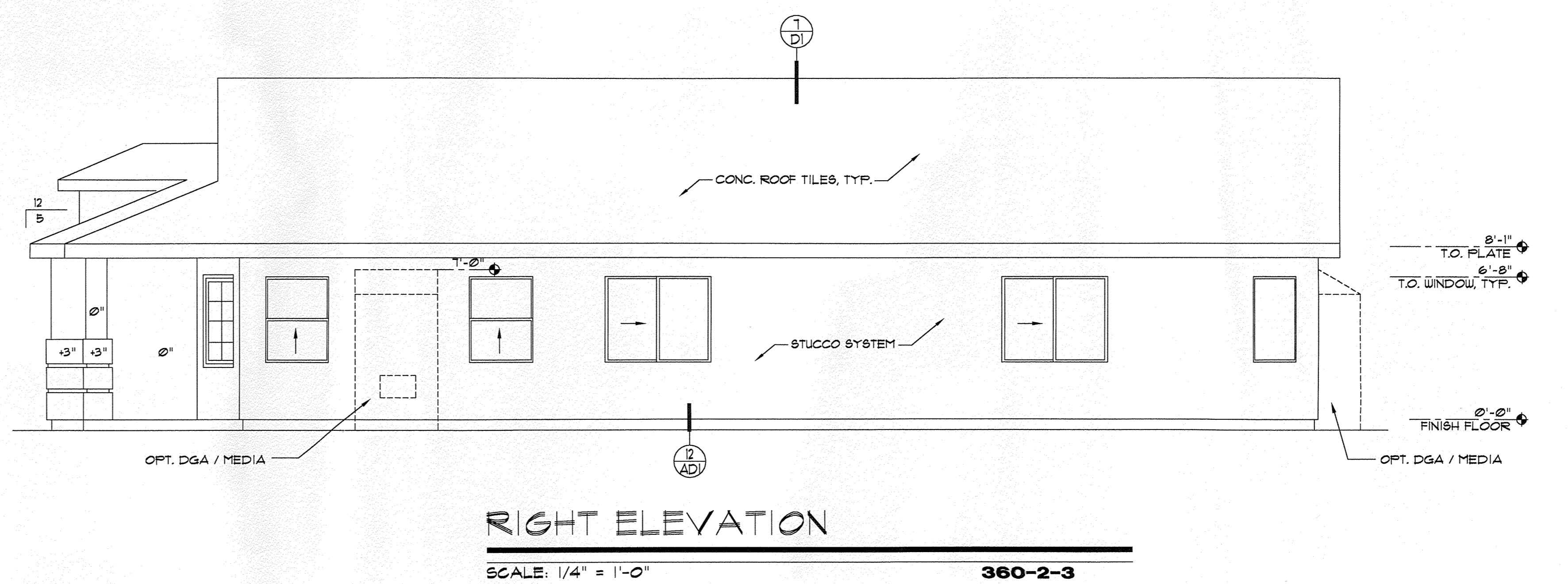
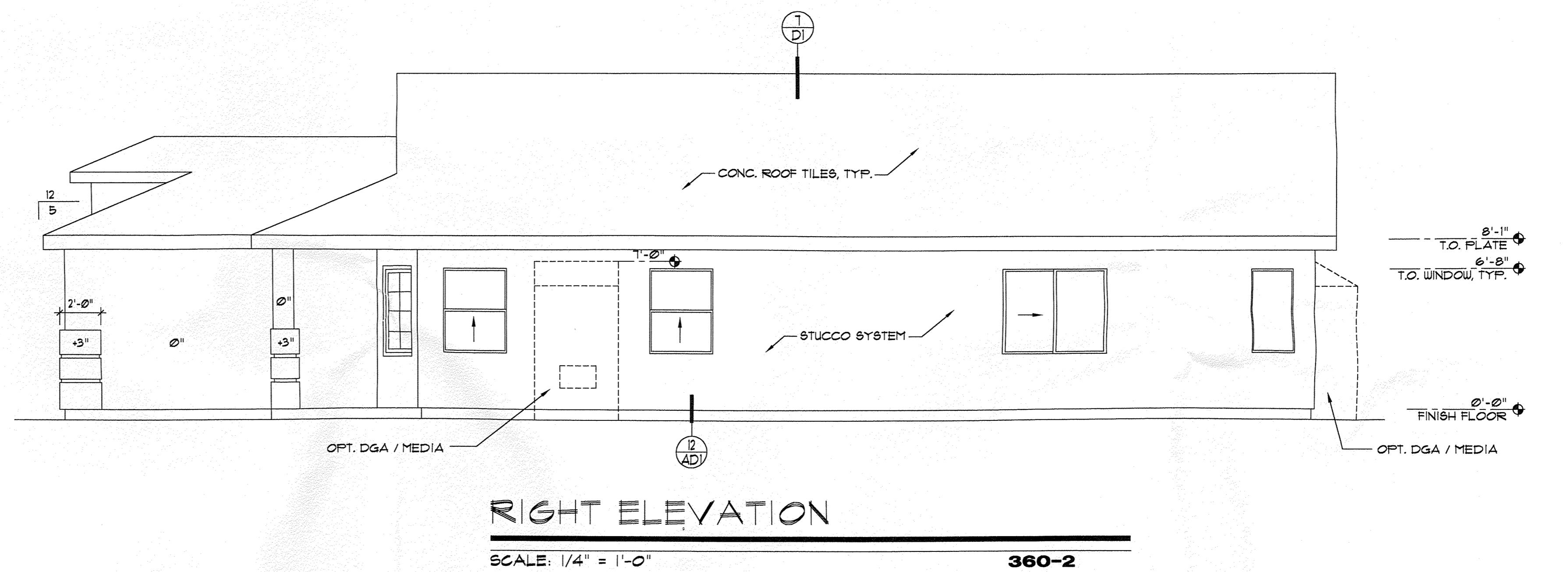
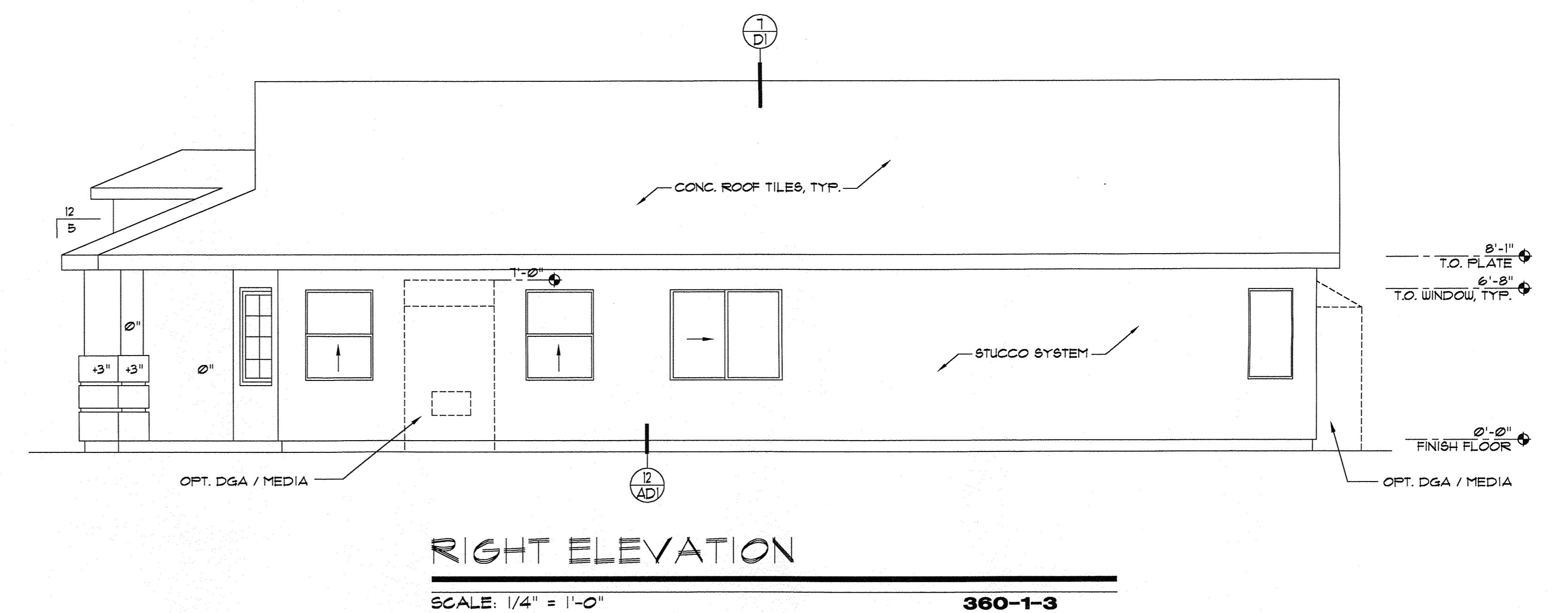
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LONGFORD HOMES of NEW MEXICO

Sheet Title PLAN 360 EXTERIOR ELEVATIONS

Project No.	98175.2
Drawn By	SPD
Checked By	DFA
Date	3-10-99
Sheet No.	

360.A3.2
PLAN 360



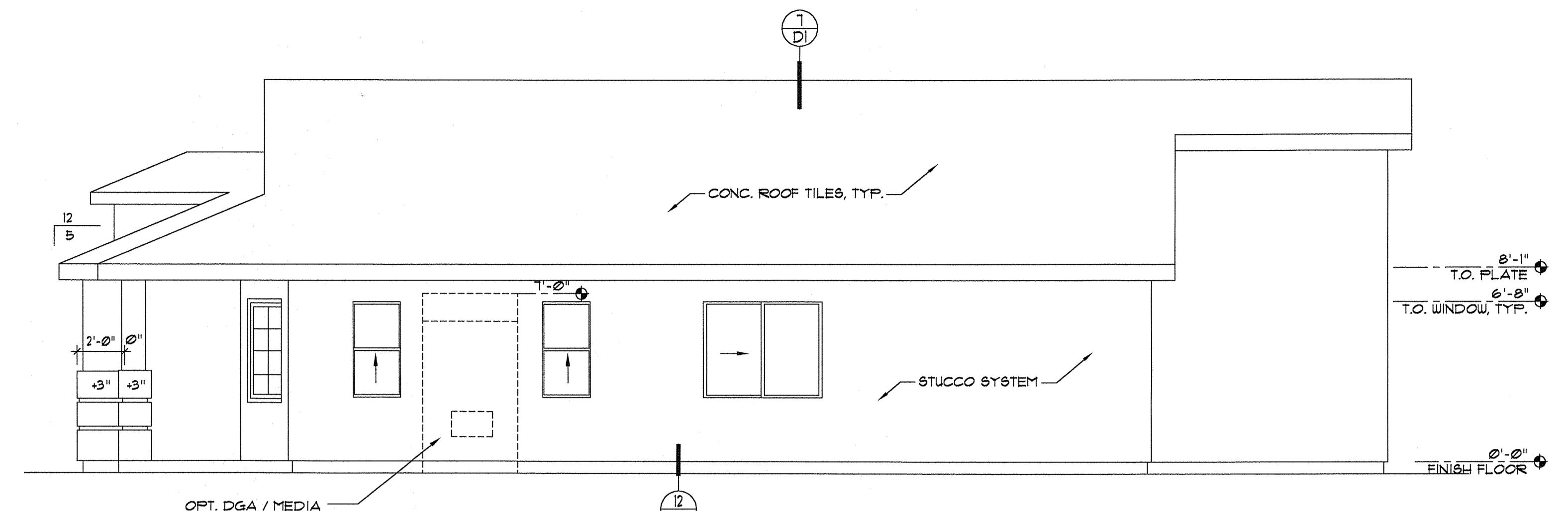
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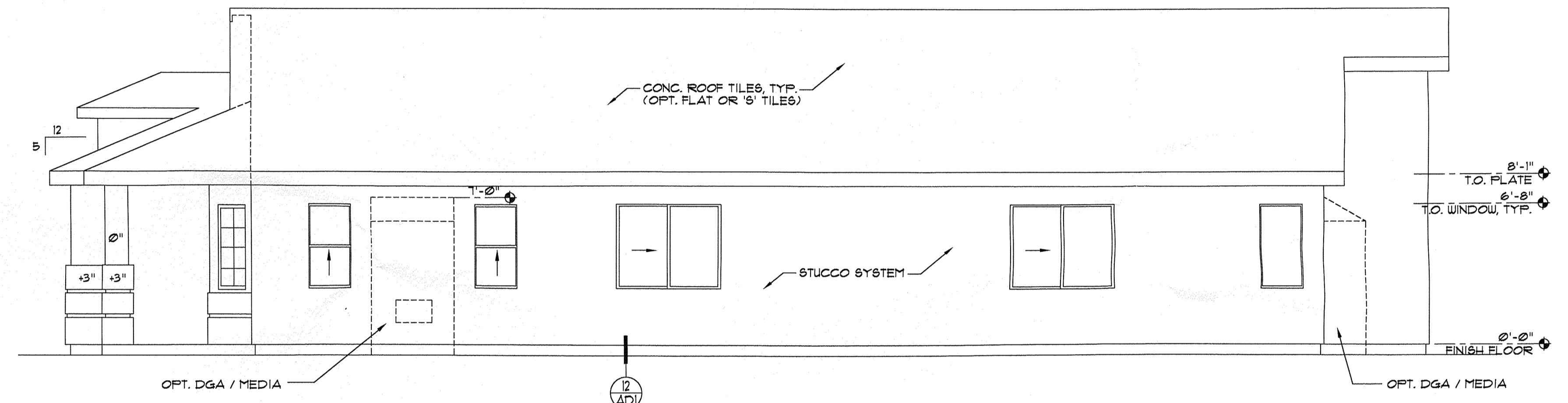
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RIGHT ELEVATION

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

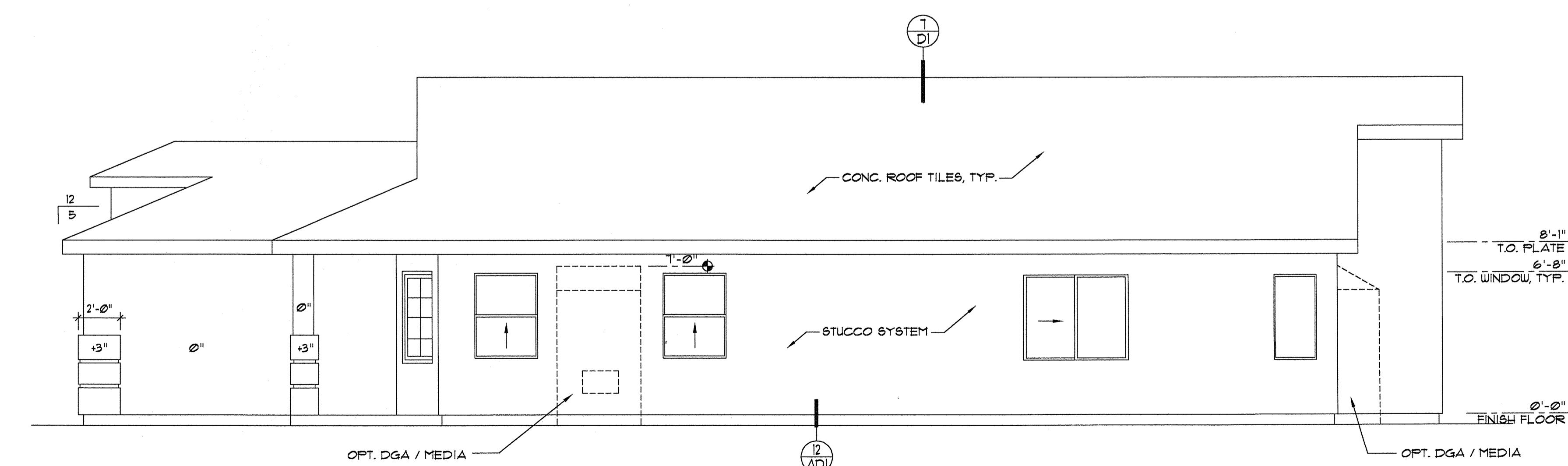
360-3



RIGHT ELEVATION

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

360-3-4



RIGHT ELEVATION

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

360-4

LONGFORD HOMES of NEW MEXICO

Sheet Title

PLAN 360 EXTERIOR ELEVATIONS

Project No. 98175.2

Drawn By SPD

Checked By DFA

Date 3-10-99

Sheet No.

360.A3.3
PLAN 360

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Description

Rev.

Date

By

LONGFORD HOMES of NEW MEXICO

Sheet Title

MODEL 330 EXTERIOR ELEVATIONS

Project No.

98124.2

Drawn By

JDS

Checked By

SPD

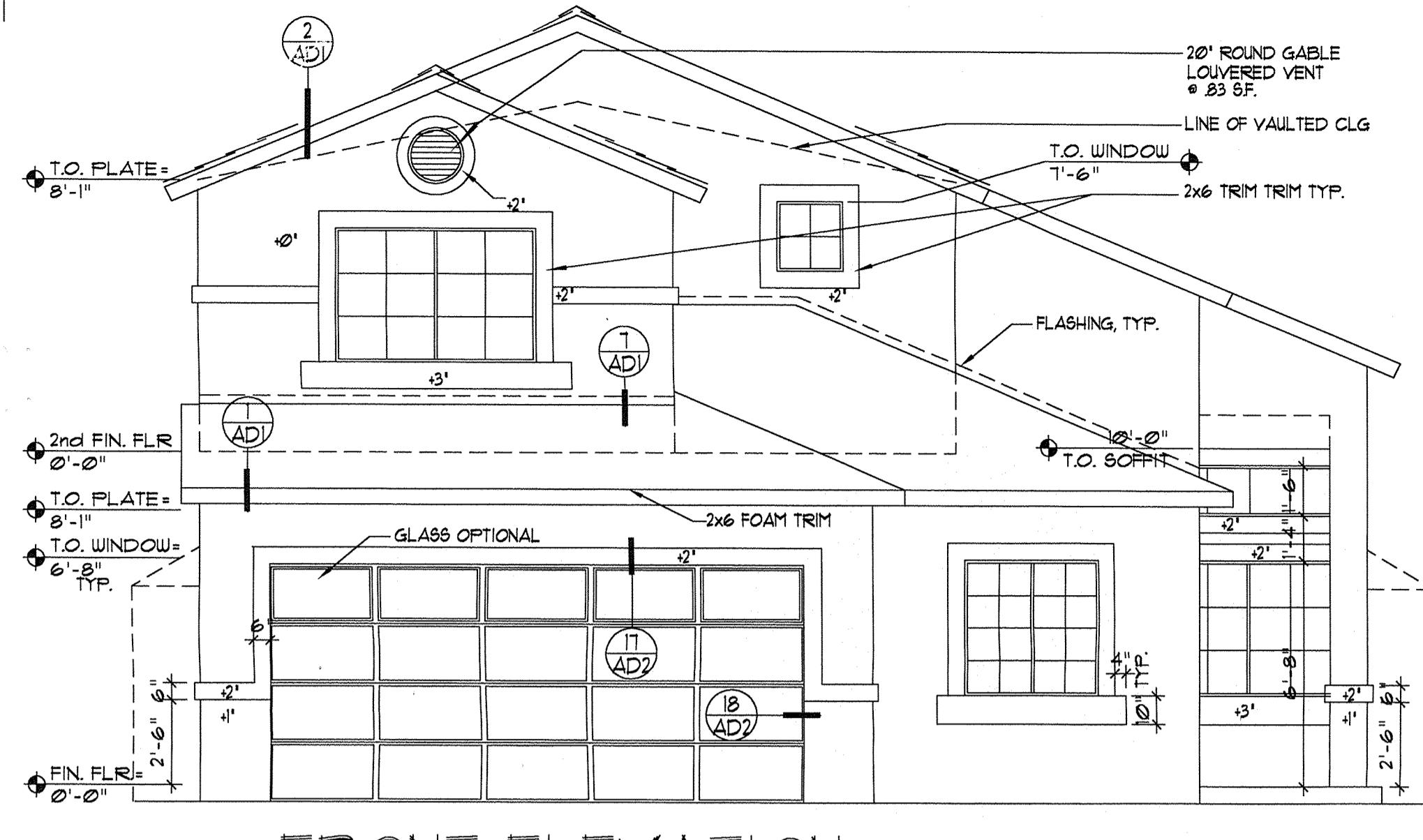
Date

4-7-99

Sheet No.

330.A5

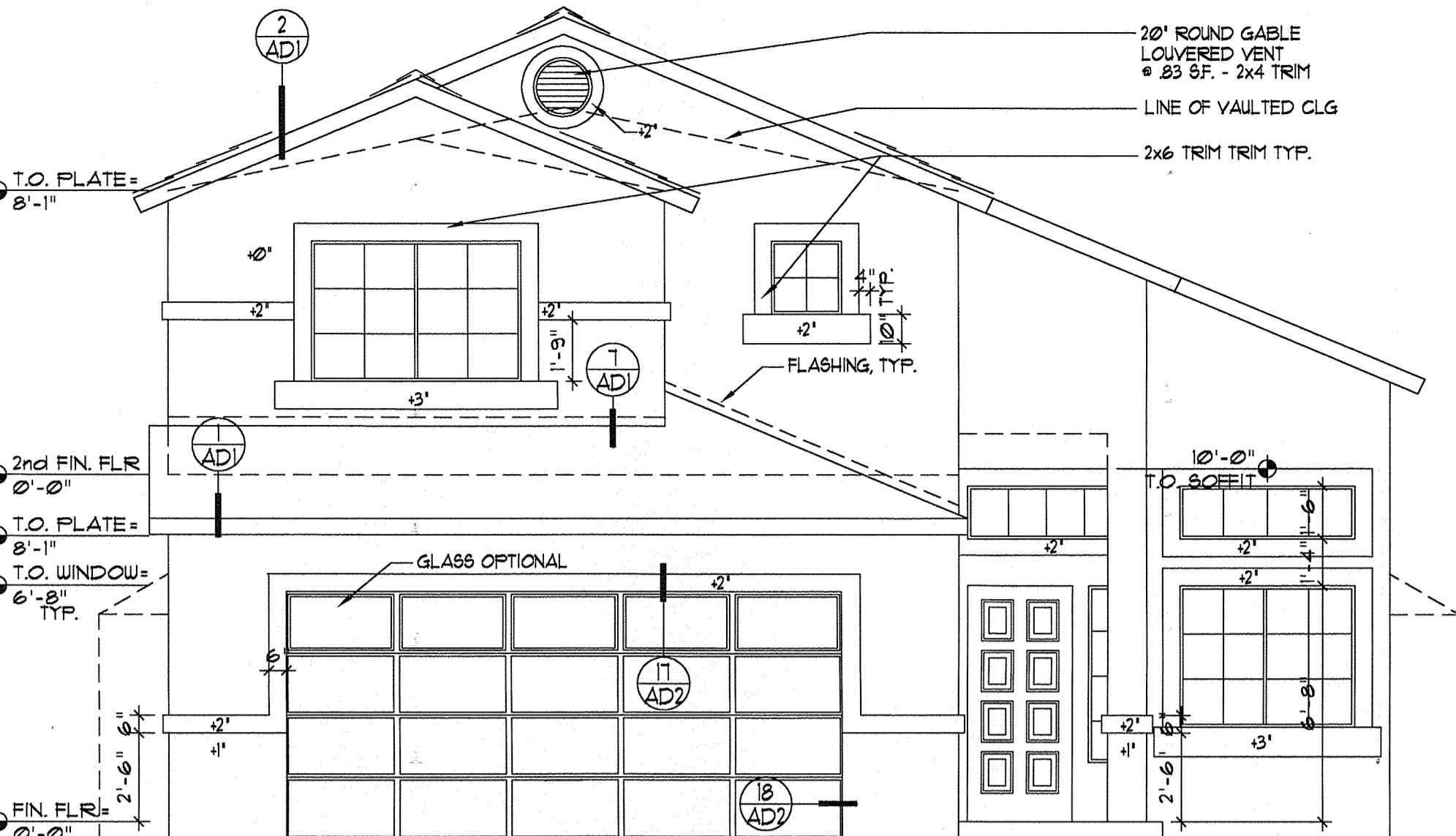
MODEL 330



FRONT ELEVATION

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

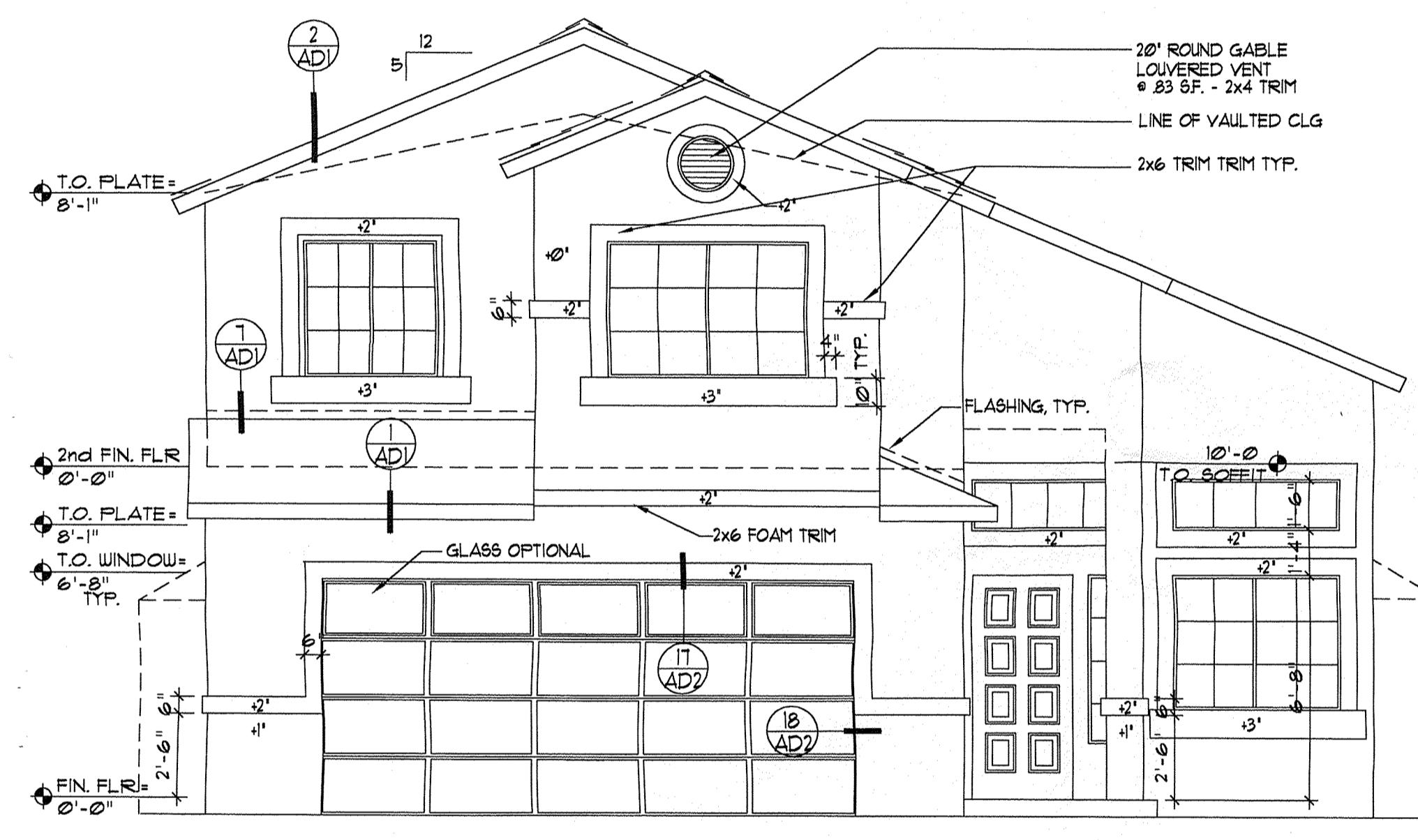
330-1-2



FRONT ELEVATION

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

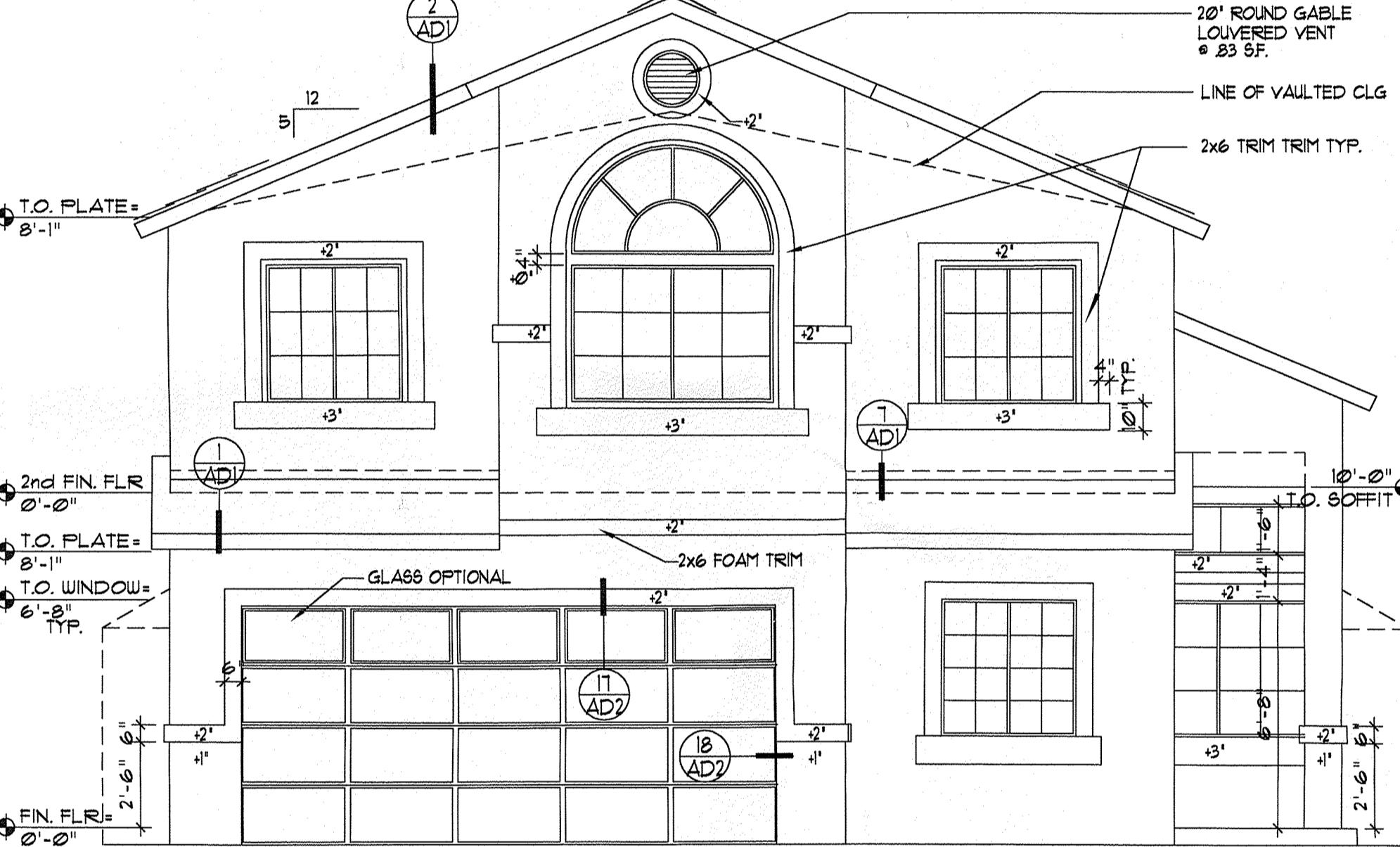
330-STD, 330-1



FRONT ELEVATION

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

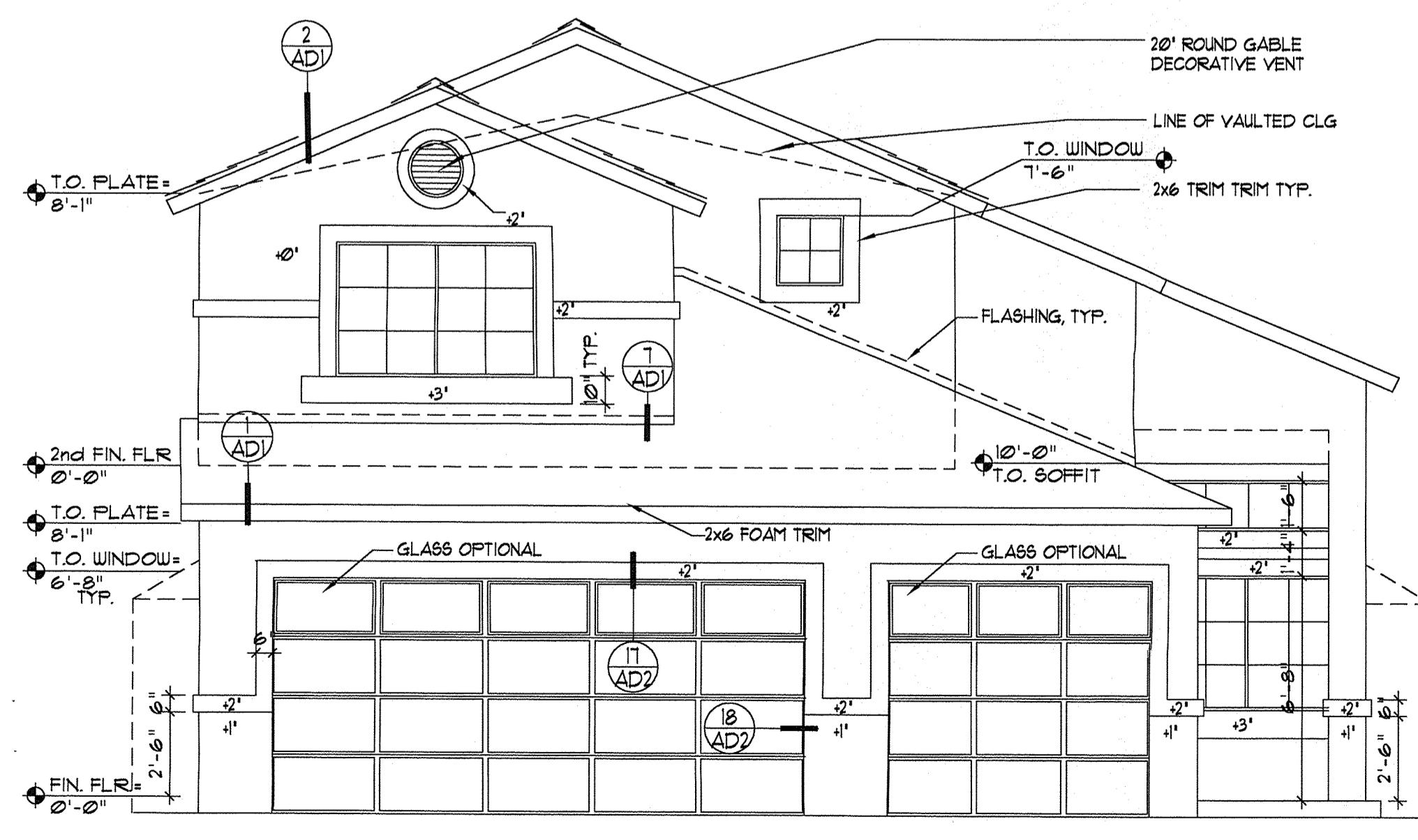
330-1-4



FRONT ELEVATION

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

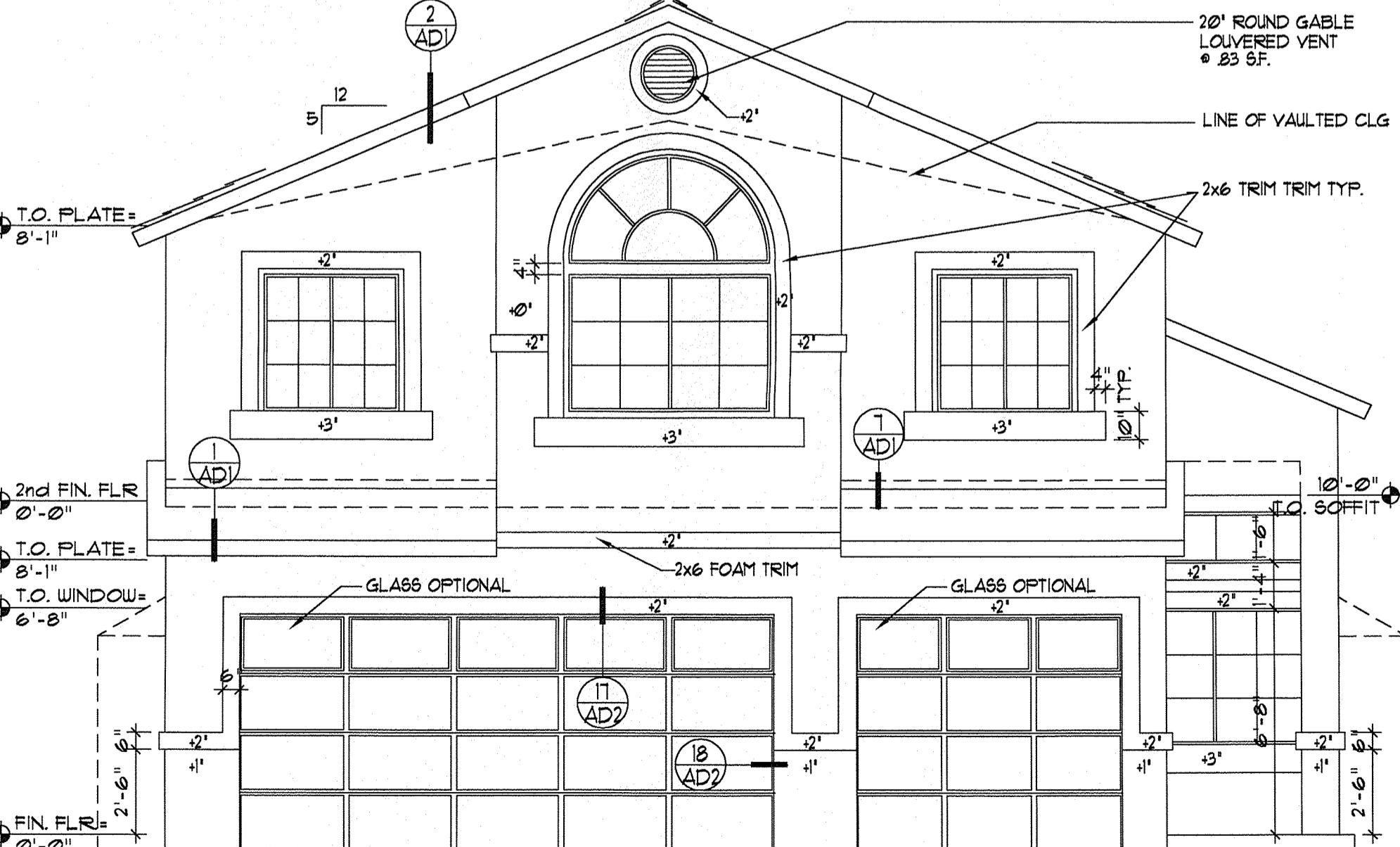
330-1-2-5



FRONT ELEVATION

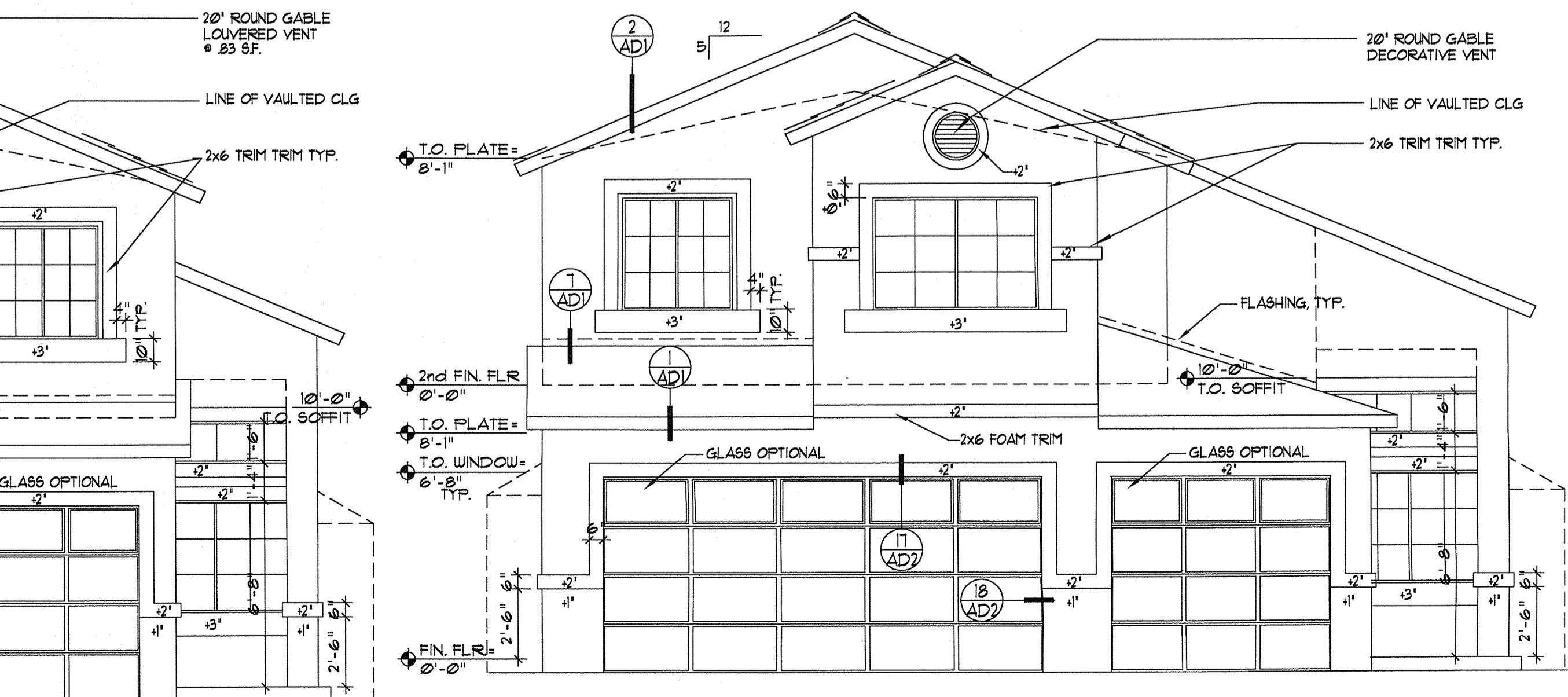
SCALE: 1/4" = 1'-0"

330-1-6



FRONT ELEVATION

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



FRONT ELEVATION

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

330-1-4-6

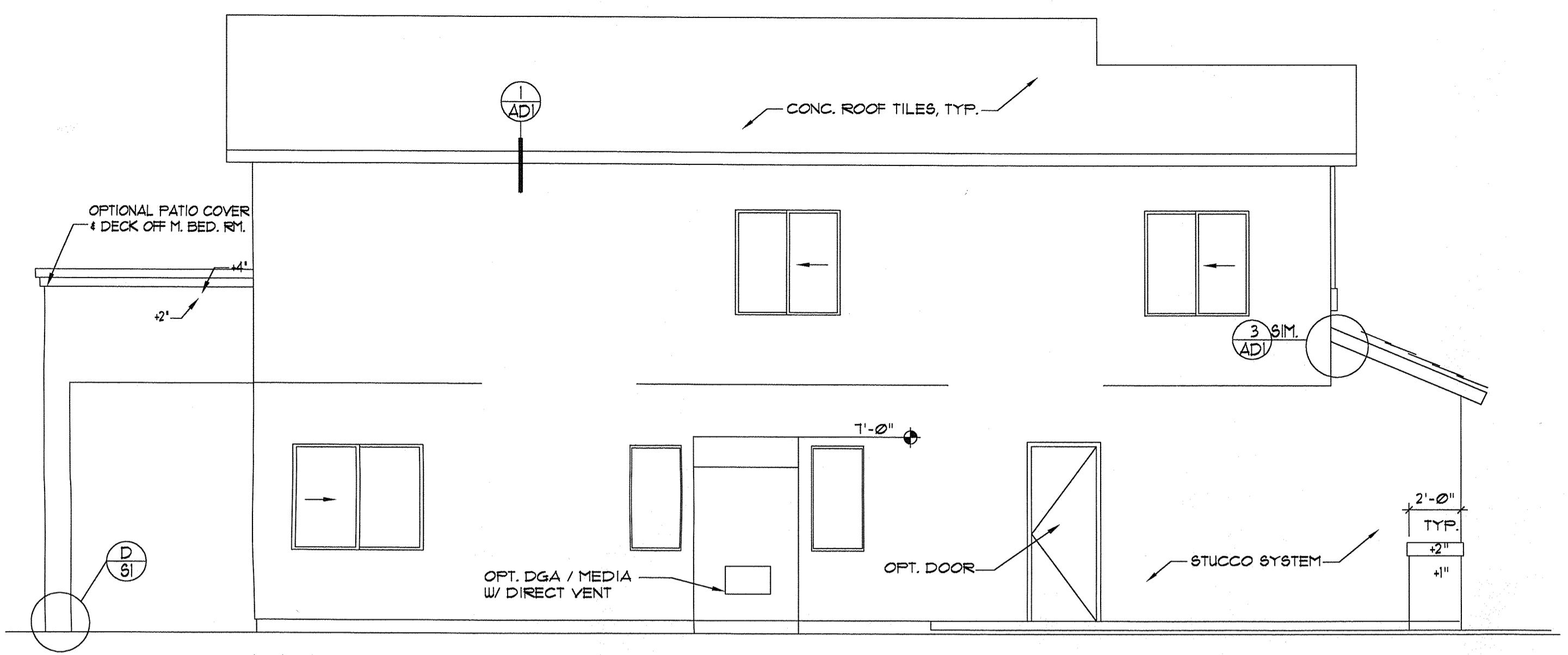
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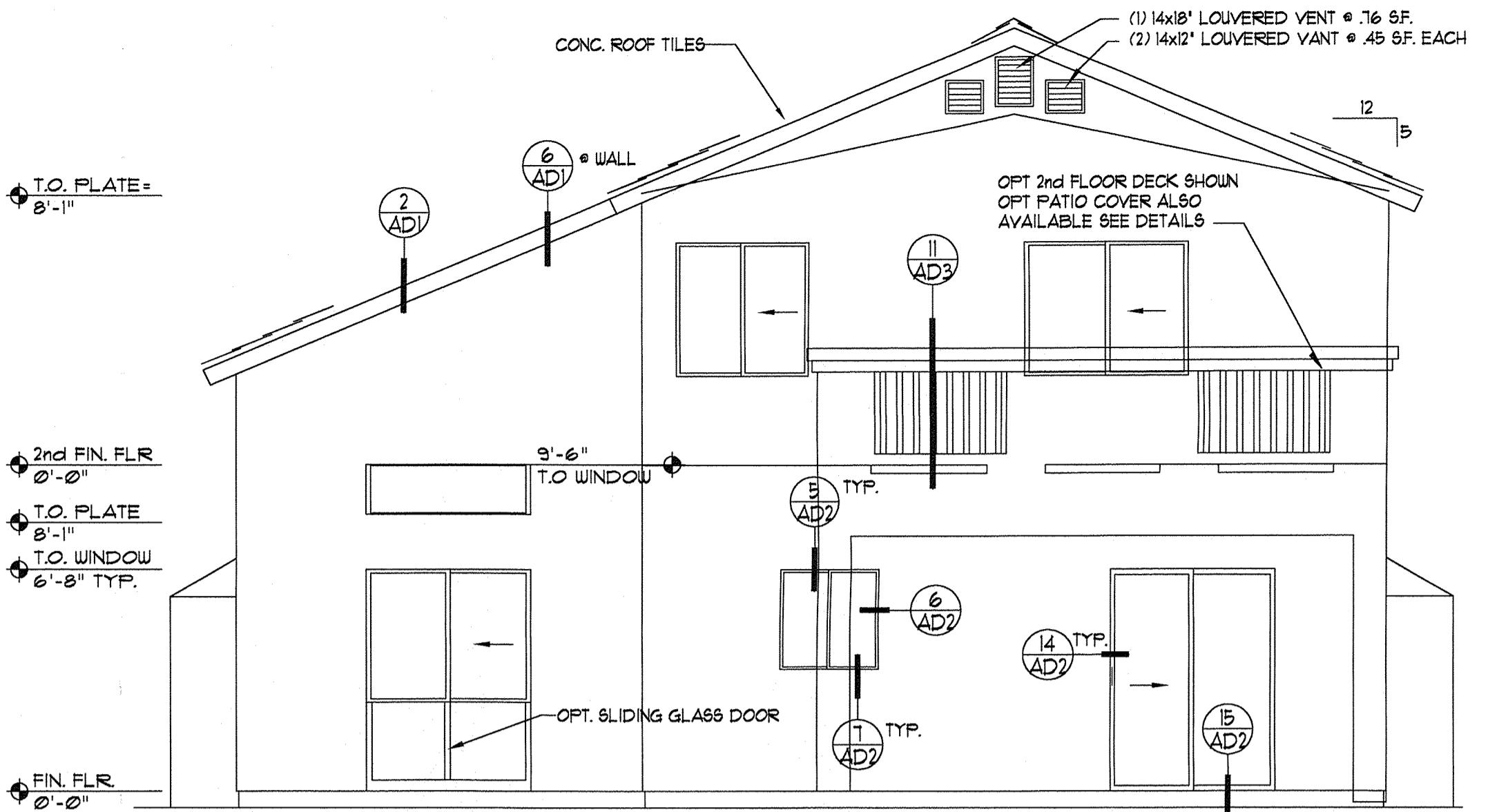
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LEFT ELEVATION

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

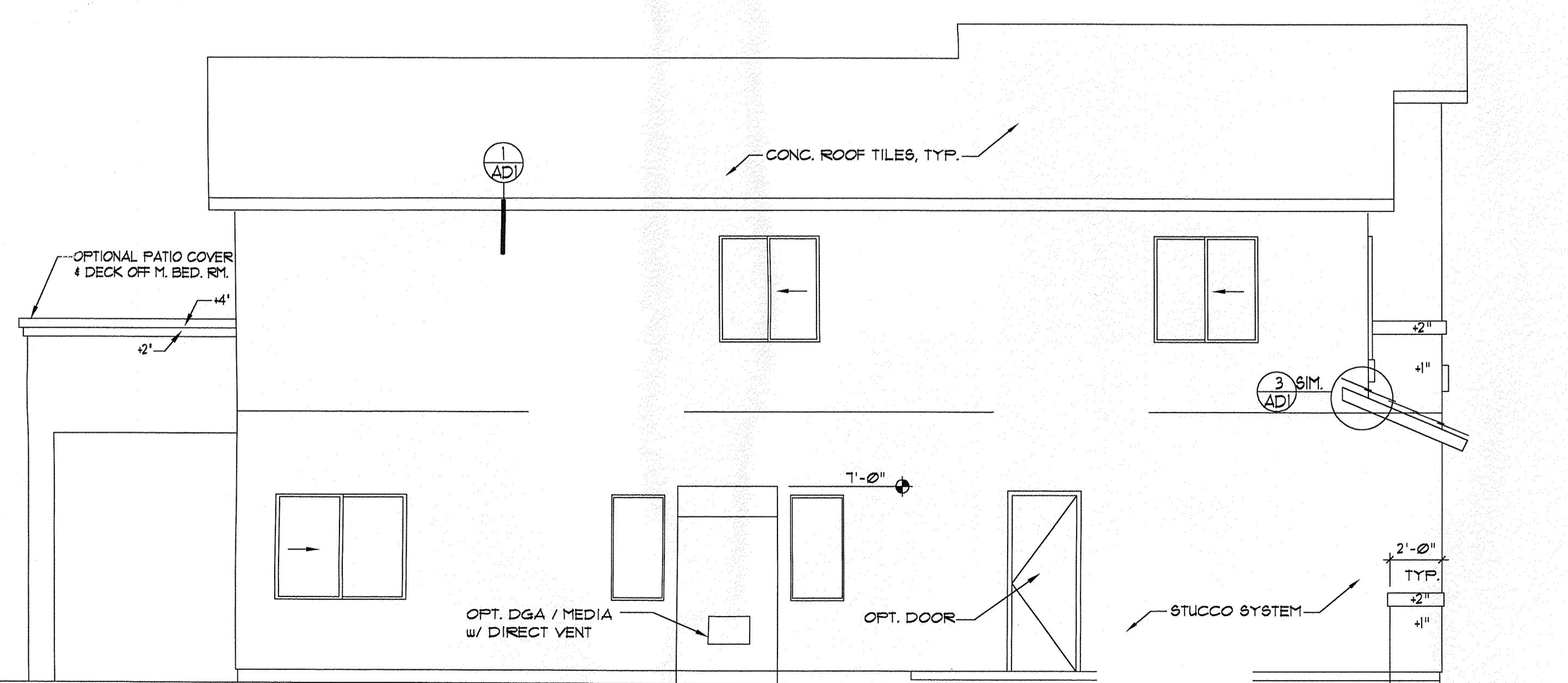
330-STD, 330-1, 330-1-2, 330-1-6



REAR ELEVATION

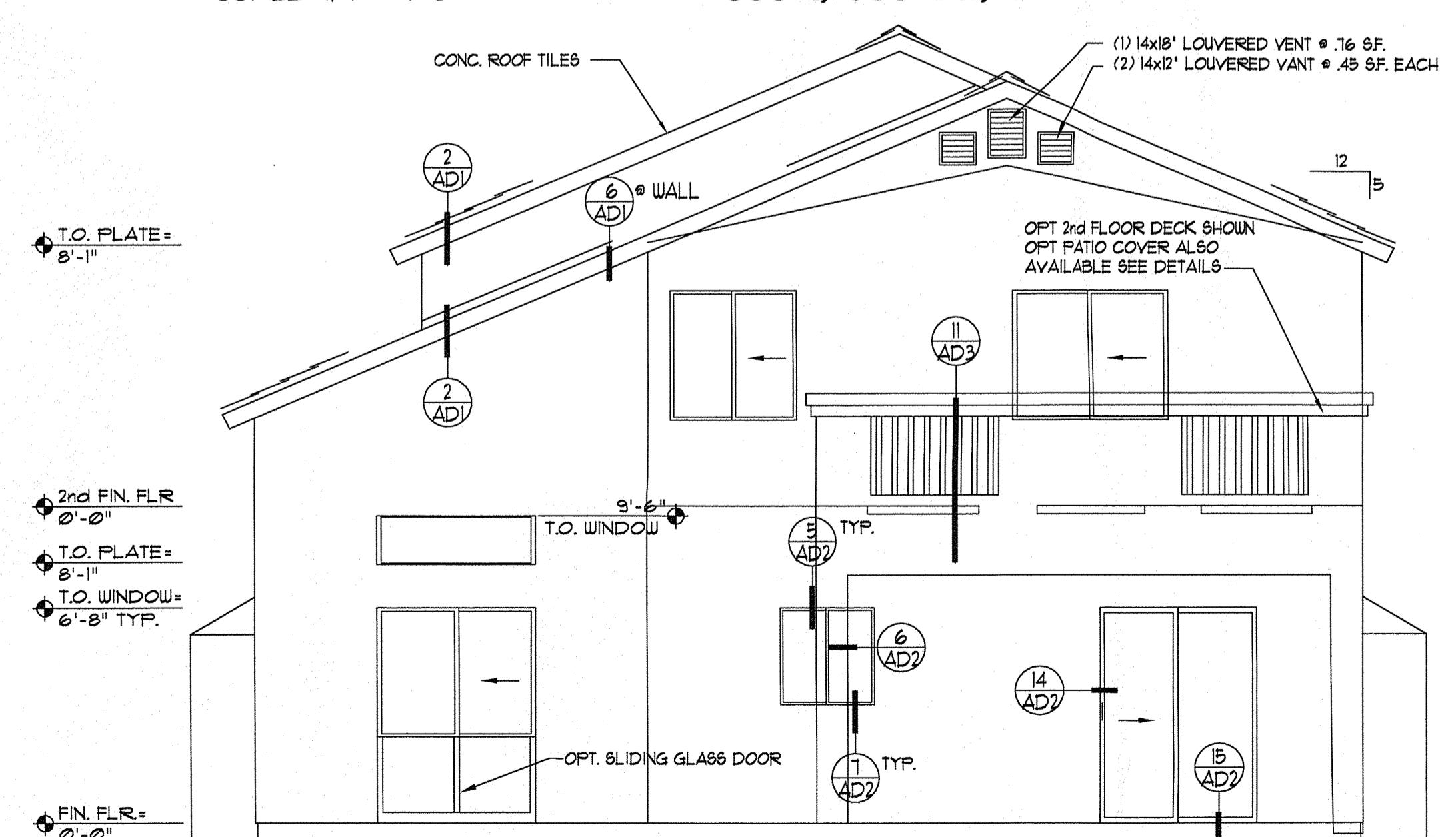
SCALE: 1/4" = 1'-0"

330-STD



LEFT ELEVATION

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

330-1-2-4, 330-1-2-4, 330-1-4
330-1-4-6, 330-1-5-6

REAR ELEVATION

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

330-1-2-5, 330-1-5-6

LONGFORD HOMES of NEW MEXICO

Sheet Title

MODEL 330 EXTERIOR ELEVATIONS

Project No. 98124.2
Drawn By JDS
Checked By SPD
Date 4-7-99
Sheet No.

330.A6
MODEL 330

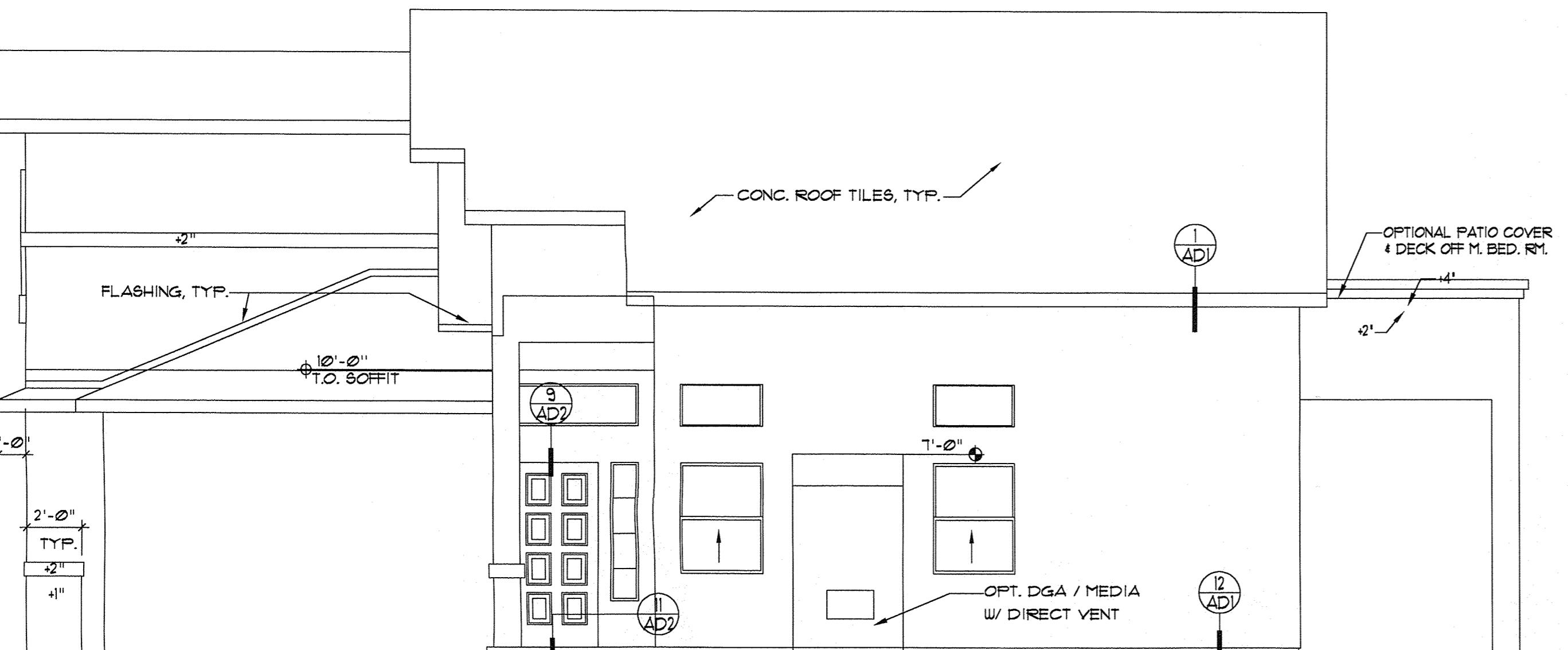
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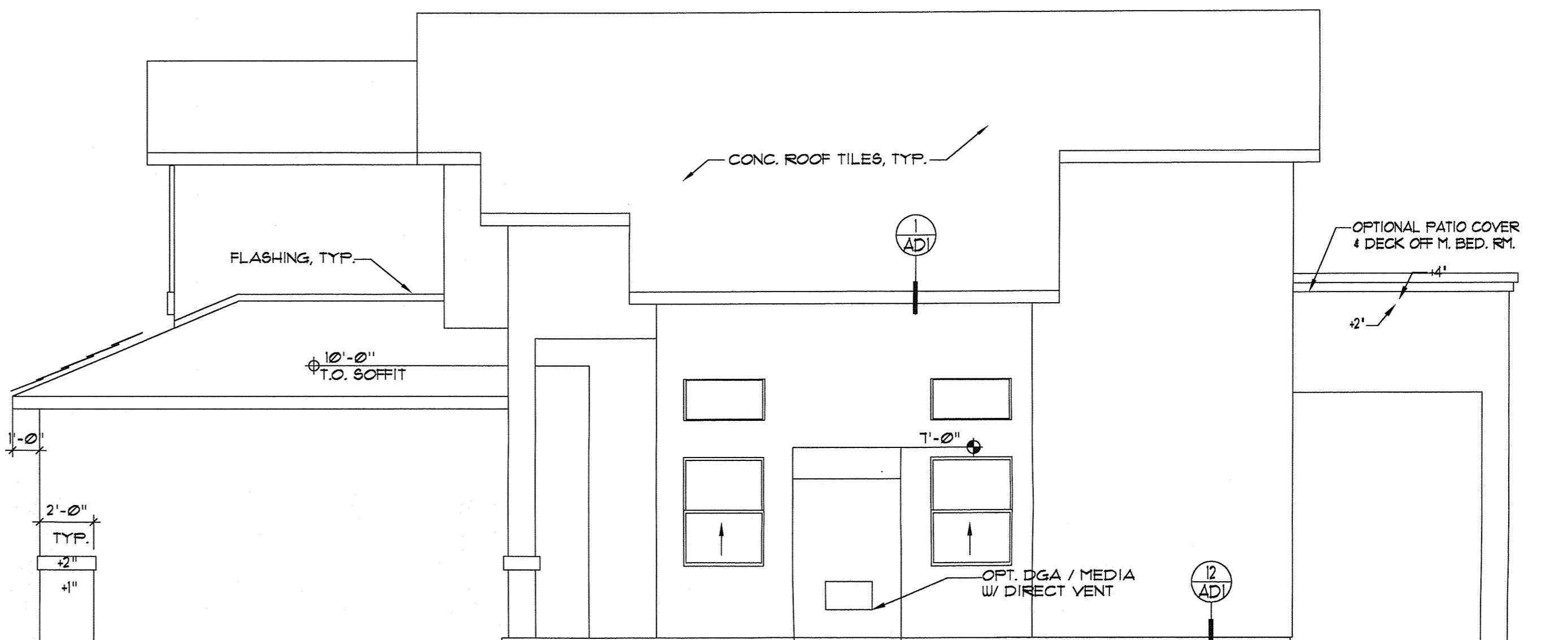
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RIGHT ELEVATION

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

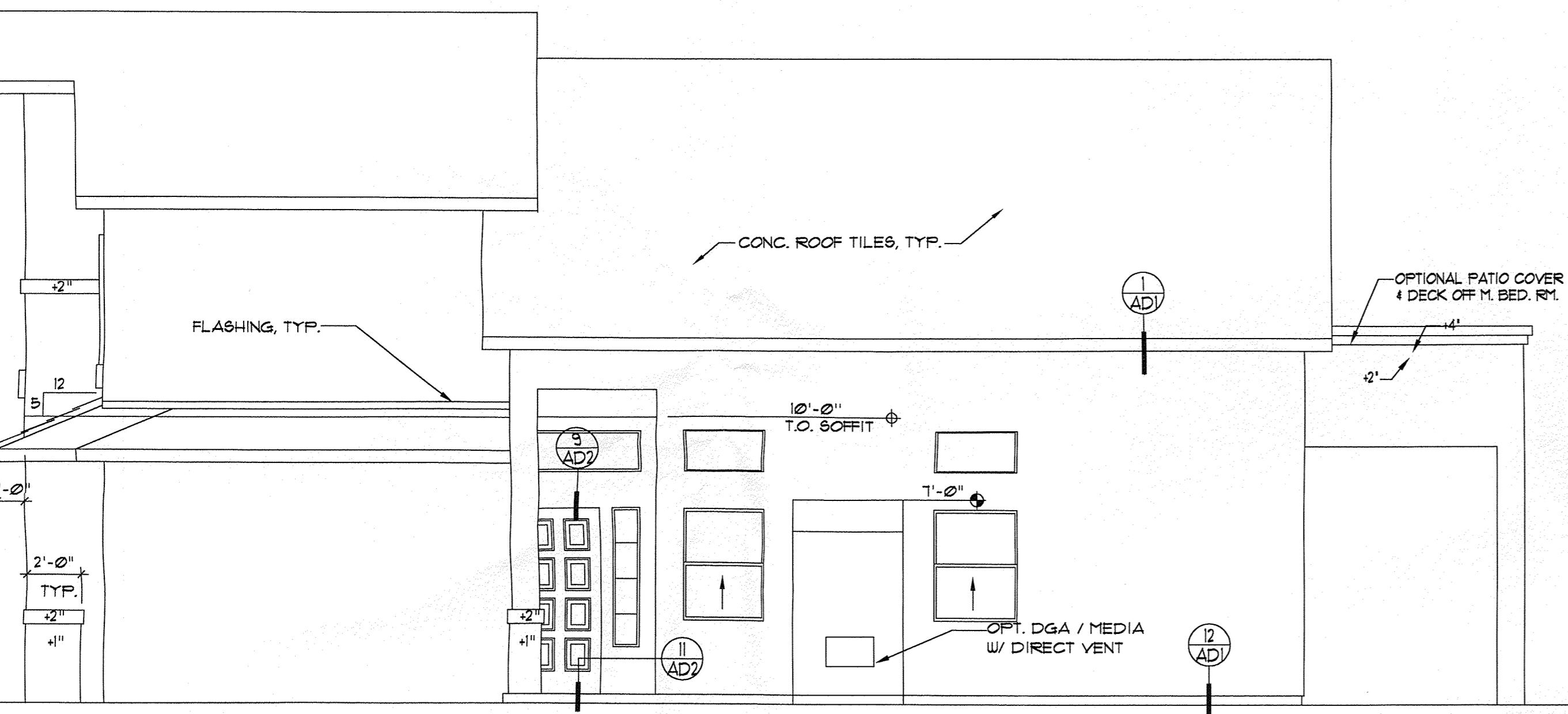
330-1-2-4



RIGHT ELEVATION

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

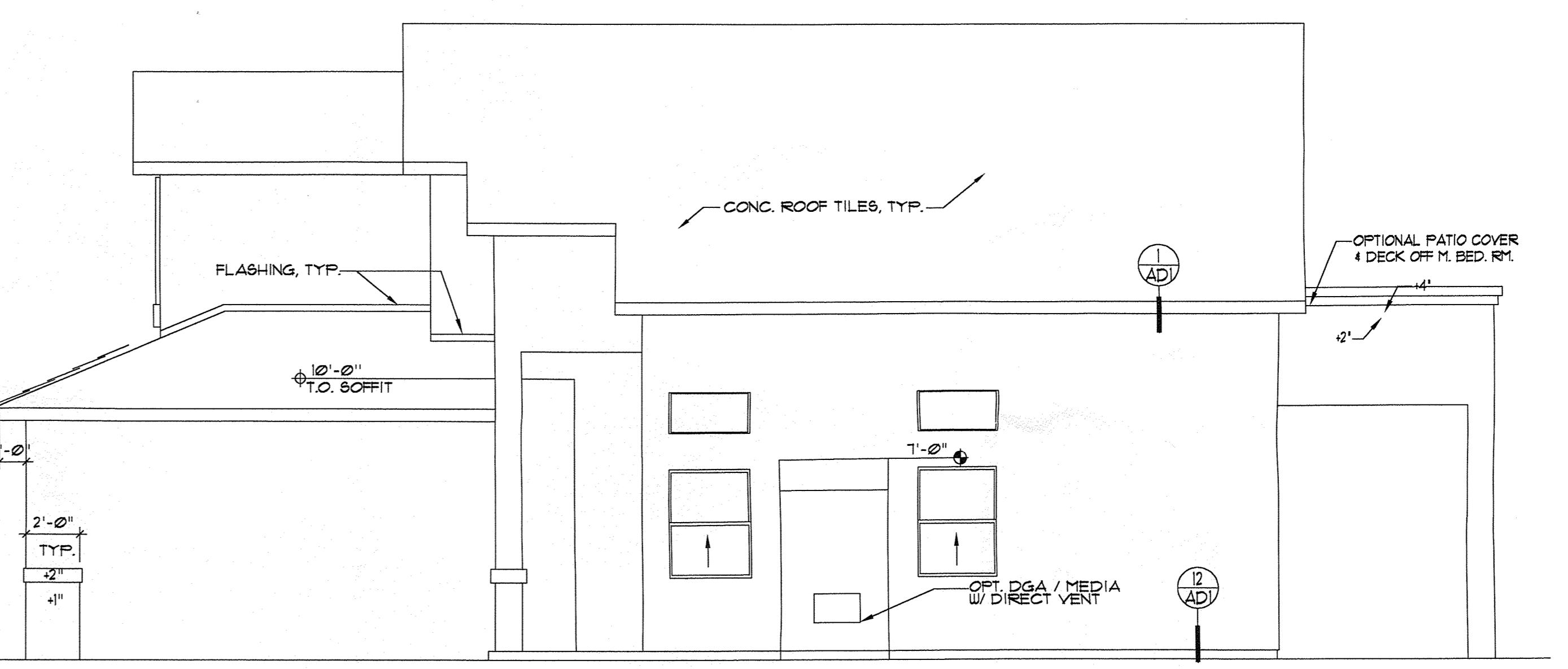
330-STD



RIGHT ELEVATION

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

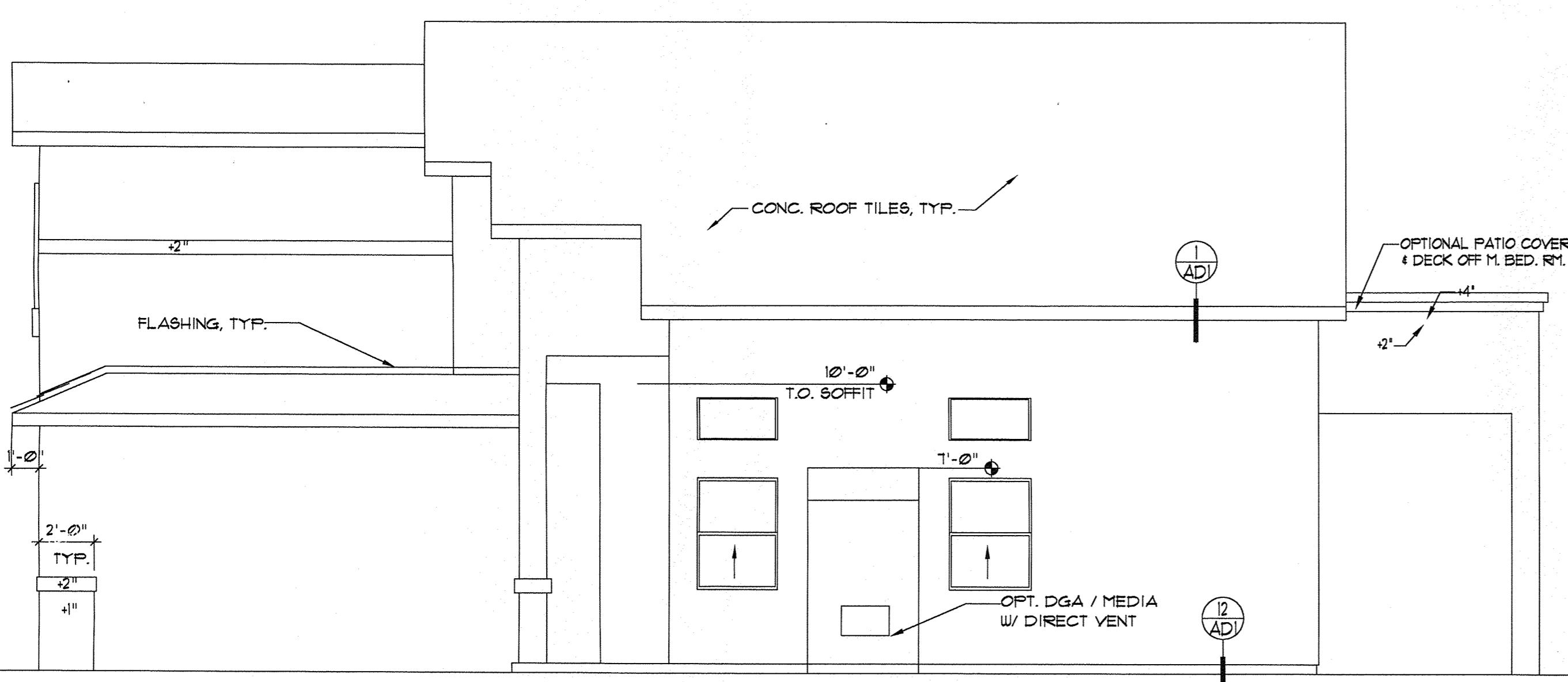
330-1-2-5



RIGHT ELEVATION

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

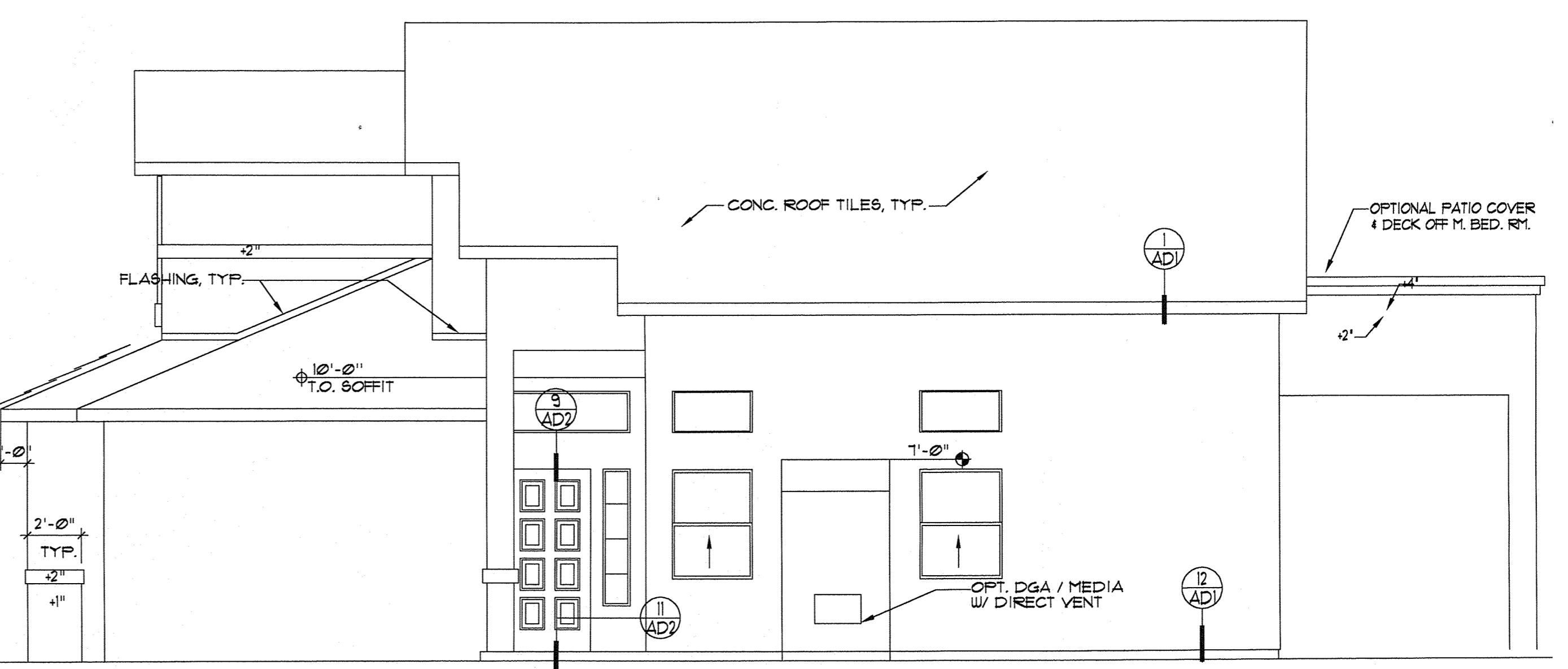
330-1



RIGHT ELEVATION

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

330-1-4



RIGHT ELEVATION

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

330-1-2

LONGFORD HOMES
of NEW MEXICO

Sheet Title

**MODEL 330
EXTERIOR
ELEVATIONS**

Project No. 98124.2

Drawn By JDS

Checked By SPD

Date 4-7-99

Sheet No.

330.A7**MODEL 330**

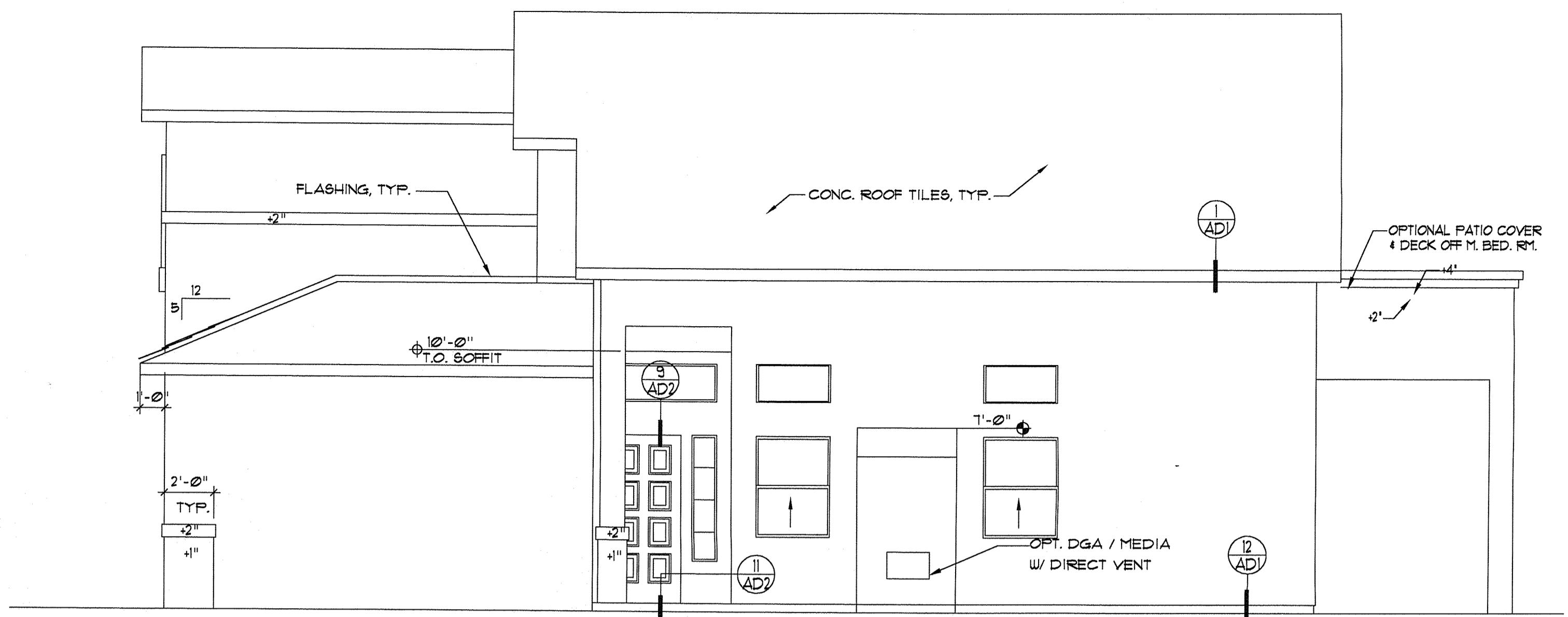
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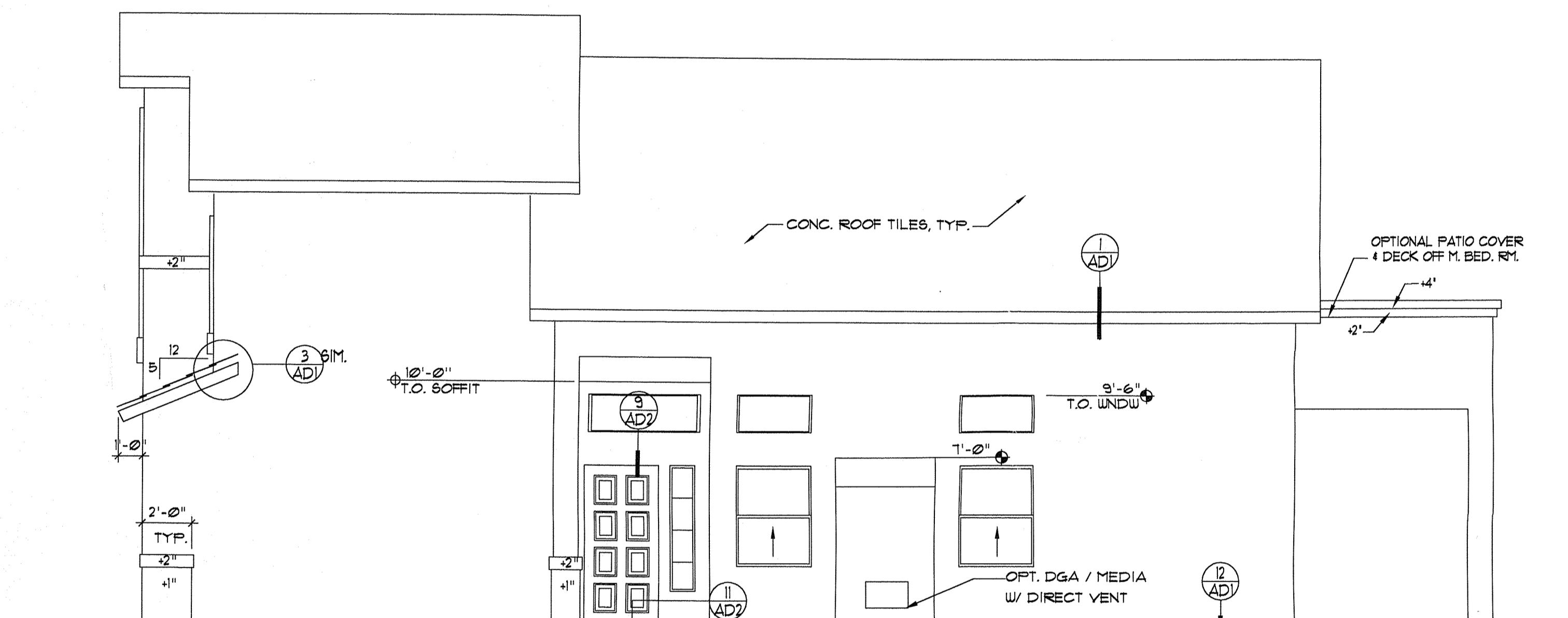
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RIGHT ELEVATION

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

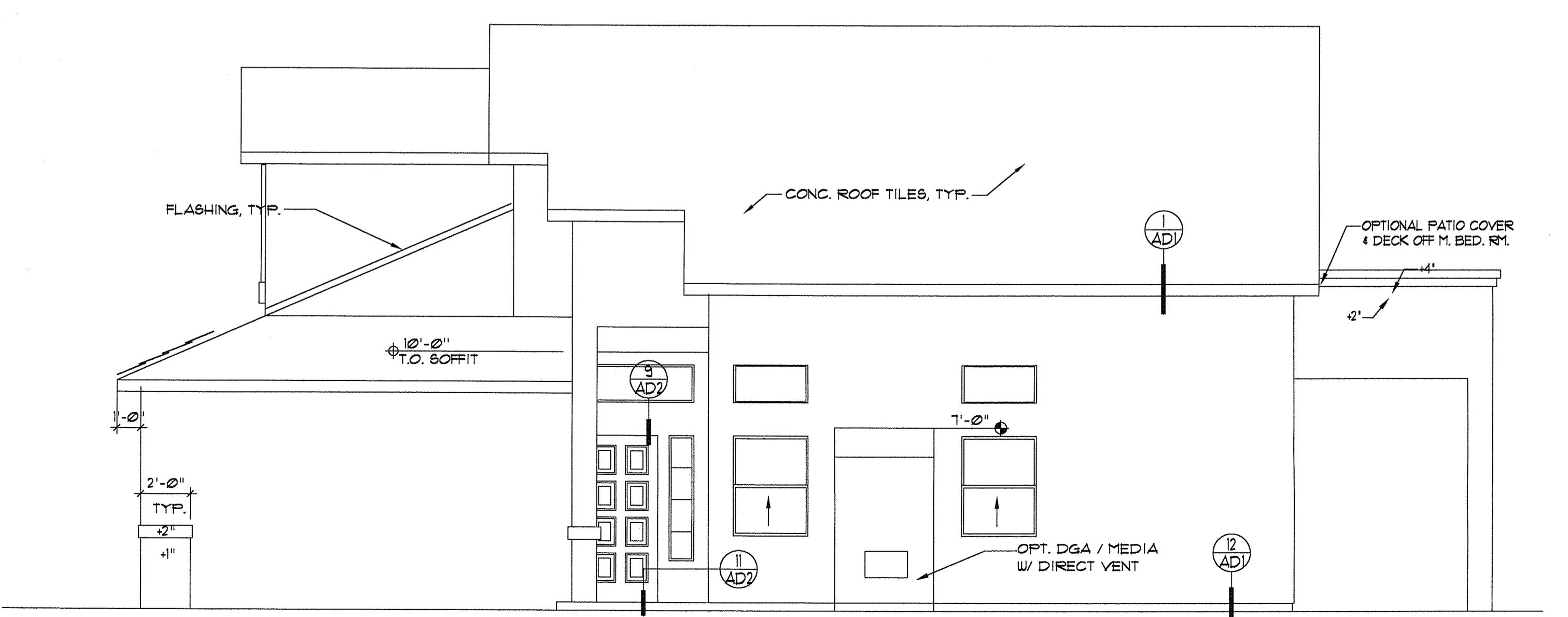
330-1-4-6



RIGHT ELEVATION

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

330-1-5-6



RIGHT ELEVATION

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

330-1-6

LONGFORD HOMES of NEW MEXICO

Sheet Title

MODEL 330 EXTERIOR ELEVATIONS

Project No. 98124.2
Drawn By JDS
Checked By SPD
Date 4-7-99
Sheet No.

330.A8
MODEL 330