

# PARADISE VALLEY GENERAL NOTES

- A GRADING PERMIT IS REQUIRED UNDER 2006 IRC AND 2006 IBC. HAUL/EXCAVATION PERMITS, WHEN REQUIRED, MUST BE OBTAINED PRIOR TO OR CONCURRENTLY WITH THE
- GRADING AND DRAINAGE PERMIT. "EXCAVATING CONTRACTOR MUST GIVE LOCATION FOR WASTING EXCESS EXCAVATION AND A LETTER FROM OWNER GIVING PERMISSION FOR DURING PRIOR TO A STARTING ONSITE CONSTRUCTION. IF EXCESS EXCAVATION
- EXCEED 50 CUBIC YARDS THE DUMPING SITE WILL ALSO REQUIRE A GRADING AND DRAINAGE PLAN. "TOWN ENGINEER'S OFFICE SHALL BE NOTIFIED BEFORE ANY ONSITE CONSTRUCTION BEGINS, 948-7411. CERTIFICATION OF FINISH FLOORS OR BUILDING PADS IS RESPONSIBILITY OF THE DEVELOPER AND HIS ENGINEER AND SHALL BE SUBMITTED PRIOR TO A REQUEST FOR CERTIFICATE OF OCCUPANCY OR FINAL
- INSPECTION A SEPARATE PERMIT IS NECESSARY FOR ANY OFFSITE CONSTRUCTION. AN APPROVED GRADING AND DRAINAGE PLANS SHALL BE ON THE JOB SITE AT ALL TIMES. DEVIATION FROM
- THE PLAN MUST BE PRECEDED BY AN APPROVED PLAN REVISION. DRYWELLS, WHEN REQUIRED, MUST BE DRILLED A MINIMUM OF 5 FEET INTO PERMEABLE STRATA OR PERCOLATION TESTS WILL BE REQUIRED. THE GRADING AND DRAINAGE INSPECTOR MUST BE PRESENT BEFORE BACKFILL OR WHEN WALL PIPES ARE PLACED WITHIN ANY DRYWELLS. ALL DRYWELLS MUST OBTAIN A PERMIT
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- CONTRACTOR SHALL PROVIDE LEVEL BOTTOM IN ALL RETENTION BASINS AT ELEVATIONS AS SHOWN ON THE PLANS. RETENTION BASINS SIDE SLOPES SHALL NOT EXCEED 2:1 ON PRIVATE PROPERTY UNLESS NOTED OTHERWISE ON THE PLANS.
- CONTRACTOR IS RESPONSIBLE FOR LOCATING AND CONFIRMING DEPTHS OF ALL THE EXISTING UTILITY LINES WITHIN PROPOSED RETENTION BASIN AREAS. IF THE BASIN CANNOT BE CONSTRUCTED AS PER PLAN BECAUSE OF CONFLICT WITH UNDERGROUND UTILITIES THE CONTRACTOR SHOULD REQUEST MODIFICATION OF BASIN CONFIGURATION BY SUBMITTAL OF A PROPOSED PLAN REVISION.
- 12. ALL DRAINAGE PROTECTIVE DEVICES SUCH AS SWALES, INTERCEPTOR DITCHES, PIPES, PROTECTIVE BERMS, CONCRETE CHANNELS OR OTHER MEASURES DESIGNED TO PROTECT BUILDING OR PROPERTY FROM STORM RUNOFF MUST BE COMPLETED PRIOR TO ANY STRUCTURE BEING BUILT.
- 13. SOILS COMPACTION TEST RESULTS MUST BE SUBMITTED TO THE TOWN ENGINEER'S OFFICE FOR BUILDING PADS THAT HAVE ONE (1) FOOT OR MORE OF FILL MATERIAL INDICATED. THIS INFORMATION MUST BE SUPPLIED PRIOR TO REQUEST FOR FINAL INSPECTION.
- 14. THE DESIGN ENGINEER SHALL INDICATE ALL KNOWN EXISTING UNDERGROUND UTILITIES WITHIN PROPOSED RETENTION AREAS. THE BASINS SHOULD BE DESIGNED TO MAINTAIN A MINIMUM 15" OF COVER OVER UTILITY INES
- 15. CLEARANCE OCCUPATION AF ANY BUILDING IS DENIED UNTIL GRADING AND DRAINAGE IMPROVEMENTS ARE COMPLETED 16. STAKING FINISH FLOOR ELEVATIONS IS THE RESPONSIBILITY OF THE OWNER AND HIS ENGINEER. THE
- OWNER'S ENGINEER SHALL SUBMIT TWO SEALED COPIES OF THIS GRADING AND DRAINAGE PLAN DESIGNATED AS RECORD DRAWING (EACH COPY BEARING AN ORIGINAL SIGNATURE) AR TWO COPIES OF A CERTIFICATION OF CONSTRUCTED FINISH FLOOR ELEVATIONS PRIOR TO THE REQUEST FOR FINAL INSPECTION. 17. CONTRACTOR SHALL VERIFY IN FIELD ALL UTILITY POINT OF CONNECTIONS.

# NOTES:

- 1. THIS HOUSE IS AT LEAST 12" ABOVE 100 YEAR FLOOD ELEVATION IF CONSTRUCTED ACCORDING TO APPROVED PLANS. SITE IS WITHIN FLOOD ZONE 'X'.
- TOP 4" EXCAVATED SOIL SHALL BE REVISED ON THE PROPERTY IN SUCH A MANNER AS TO RECYCLE THE NATURAL SOIL SEED BANK.
- 3. PRIOR TO FIRST FOOTING INSPECTION OF ANY TYPE ALL PROPERTY PINS SHALL BE PLACED BY A REGISTERED LAND SURVEYOR OF THE STATE OF ARIZONA AND PROPERTY LINES MUST BE PHYSICALLY IDENTIFIED PRIOR TO INSPECTION.
- 4. FIREPLACE MUST HAVE GAS LOG SET PERMANENTLY INSTALLED OR COMPLIANT WITH 40 CFR, PART 60, SUBPART A. LIGHTERS FOR SOLID FUEL LOGS ARE NOT PERMITTED. REF TOWN OF PV ORD. 450. CLARIFY INTENT OF
- COMPLIANCE. 5. ALL EXTERIOR LIGHTING SHALL COMPLY WITH THE TOWN OF PV ORD. 1023 FOR FIXTURE TYPE, LOCATION,
- HEIGHT, AND WATTAGE BASED ON FIXTURES INSTALLED. 6. EAVE PROJECTIONS INTO REQUIRED SETBACKSARE LIMITED TO A MAXIMUM OF 24" PURSUANT TO PV ZONING
- ORD. 1008.
- 7. SINCE POOL AND SPA WILL BE IN FUTURE, POOL BARRIER HAS NOT BEEN ADDRESSED OR REVIEWED IN THIS SET OF PLANS.
- 8. POOL AND SPA ON SEPARATE PERMIT. 9. CONTRACTOR TO VERIFY EXACT LOCATION, ELEVATION, AND SIZE OF UTILITIES PRIOR TO CONSTRUCTION.
- 10. PERIMETER WALLS TO BE FINISHED ON BOTH SIDES PER SECTION 2403 OF TOWN'S ORDINANCE.
- 11. ALL NEW AND EXISTING ELECTRICAL SERVICE TO BE BURIED UNDERGROUND PER TOWN OF PARADISE VALLEY STANDARDS.

### TOWN OF PARADISE VALLEY NOTES

- 1. NO CERTIFICATE OF OCCUPANCY SHALL BE ISSUED UNTIL ALL TOWN CODE REQUIREMENTS ARE COMPLIED WITH INCLUDING, BUT NOT LIMITED TO LANDSCAPING, FIRE FLOW, FIRE SAFETY AND ALL ONSITE AND OFFSITE IMPROVEMENTS.
- ALL OUTDOOR LIGHTING SHALL BE IN CONFORMANCE WITH SECTION 1023 OF THE TOWN CODE.
- ALL EXCESS FILL MATERIAL SHALL BE REMOVED FROM THE SITE WITH NO NEW SPILL SLOPES. 4. THE USE OF HYDRAULIC RAM HAMMERS AND HEAVY EQUIPMENT SHALL BE LIMITED TO USE BETWEEN THE
- HOURS OF 7:00AM AND 6:00PM MONDAY THROUGH SATURDAY WITH NO WORK ON SUNDAY. 5. CONSTRUCTION STAKING AND/OR FENCING SHALL BE PLACED AROUND THE CONSTRUCTION SITE SO AS TO
- PROTECT THE UNDISTURBED NATURAL AREAS.

30 20 10 0 15 30 FLOOD INSURANCE RATE MAP (FIRM) INFORMATION COMMUNITY NUMBER | PANEL NUMBER | SUFFIX | DATE OF FIRM FIRM ZONE BASE FLOOD ELEVATION PANEL DATE (INDEX DATE) IN AO ZONE, USE DEPTH) 1765 10-16-13 040049 10 - 16 - 13

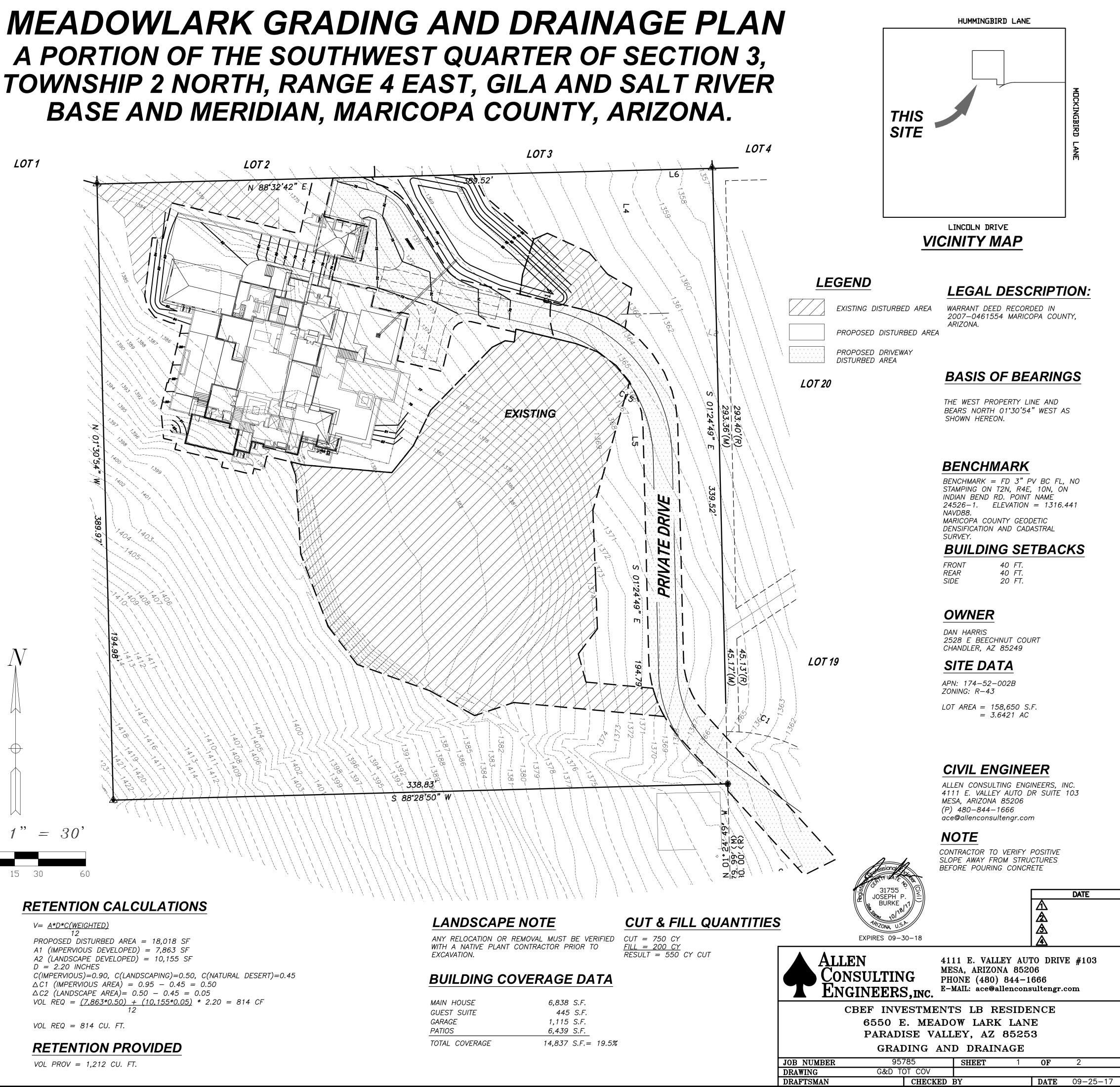
ENGINEER'S CERTIFICATION: THE LOWEST FLOOR ELEVATION(S) AND/OR FLOODPROOFING ELEVATION(S) ON THIS PLAN OF 1312.00, ARE SUFFICIENTLY HIGH TO PROVIDE PROTECTION FROM FLOODING CAUSED BY A ONE-HUNDRED YEAR STORM.

### **DISTURBED AREA CALCULATIONS**

AREA OF LOT 3.64 ACRES OR 158,650.27 SQUARE FEET AREA UNDER ROOF 8,601 SQUARE FEET FLOOR AREA RATIO 5.42% (AREA UNDER ROOF/AREA OF LOT) BUILDING PAD SLOPE 12% VERTICAL 31' FEET HORIZONTAL 256'11" FEET ALLOWABLE DISTURBANCE AREA 47.94% OR 76,056.93 S.F. EXISTING DISTURBANCE AREA 40,100 SQUARE FEET (ALL TO BE REVEG) PROPOSED DISTURBED AREA = 18.018 S.F. PROPOSED DISTURBED AREA SQUARE FEET DRIVEWAY 19,255 X .75 = 14,441.25 S.F. TOTAL DISTURBED AREA = 32459.25

SCALE

LOT1



### **RETENTION CALCULATIONS**

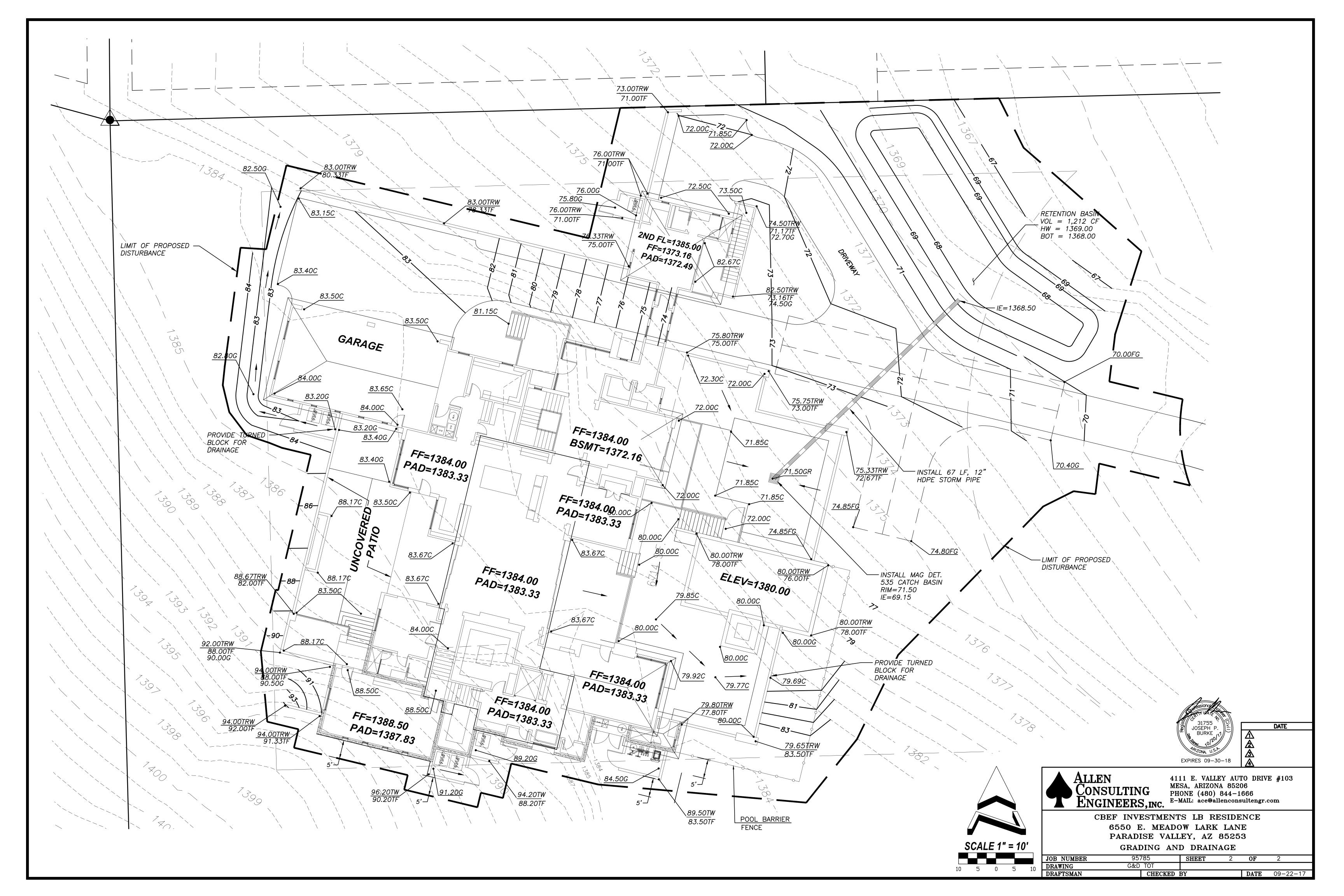
### V= <u>A\*D\*C(WEIGHTED)</u>

- PROPOSED DISTURBED AREA = 18,018 SF
- A2 (LANDSCAPE DEVELOPED) = 10,155 SF
- D = 2.20 INCHES
- $\triangle C1$  (IMPERVIOUS AREA) = 0.95 0.45 = 0.50
- VOL REQ = 814 CU. FT.

# **RETENTION PROVIDED**

VOL PROV = 1,212 CU. FT.

MAIN H	OUSE	6,838	S.F.	
GUEST	SUITE	445	S.F.	
GARAGE		1,115	S.F.	
PATIOS		6,439	S.F.	
TOTAL (	COVERAGE	14,837	S.F.=	19.5%



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040049	1765 10-16-13		10-16-13	Х		<u></u>

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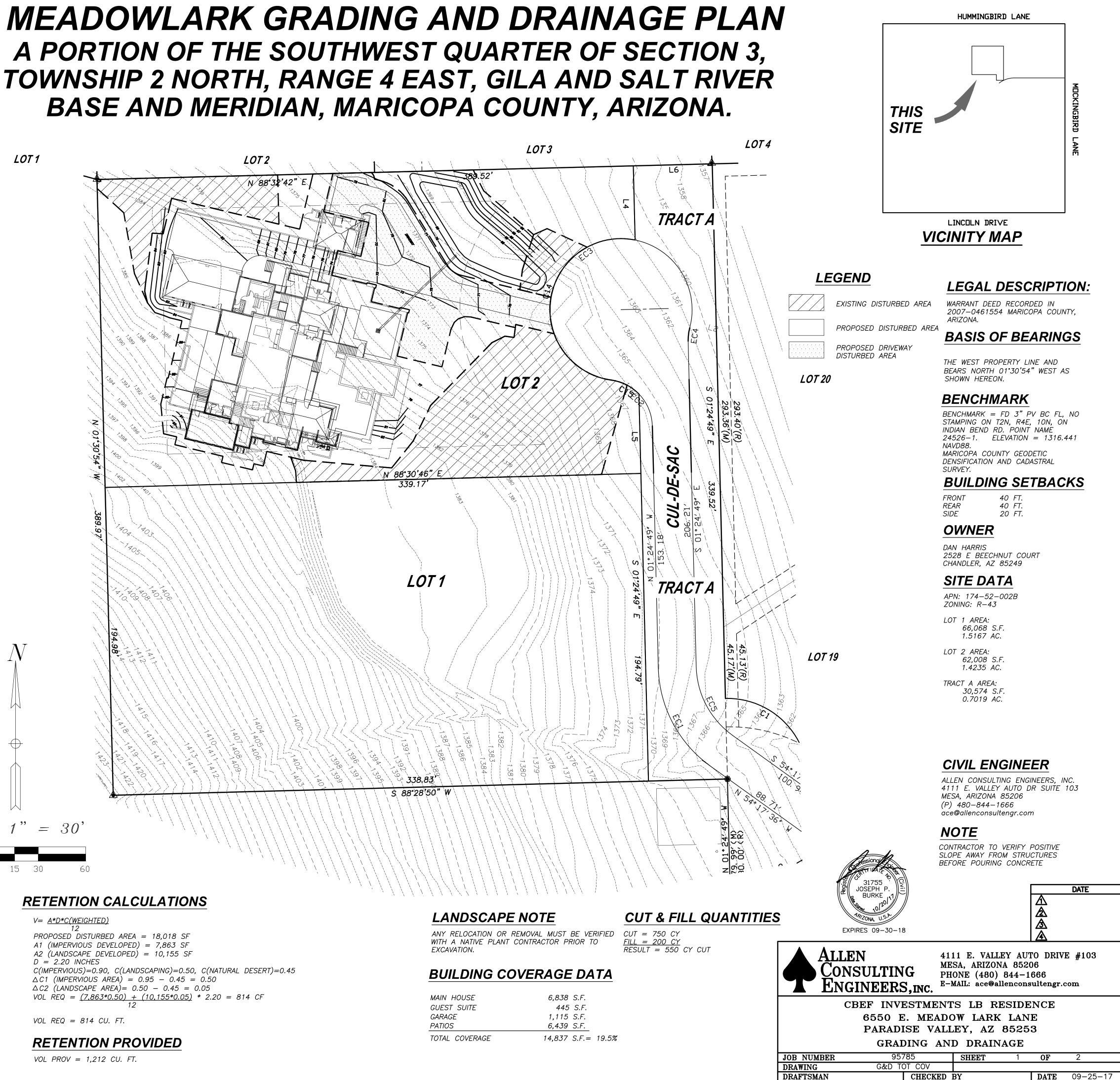
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SCALE

30 20 10 0 15 30

LOT1



" = 30

### RETENTION CALCULATIONS

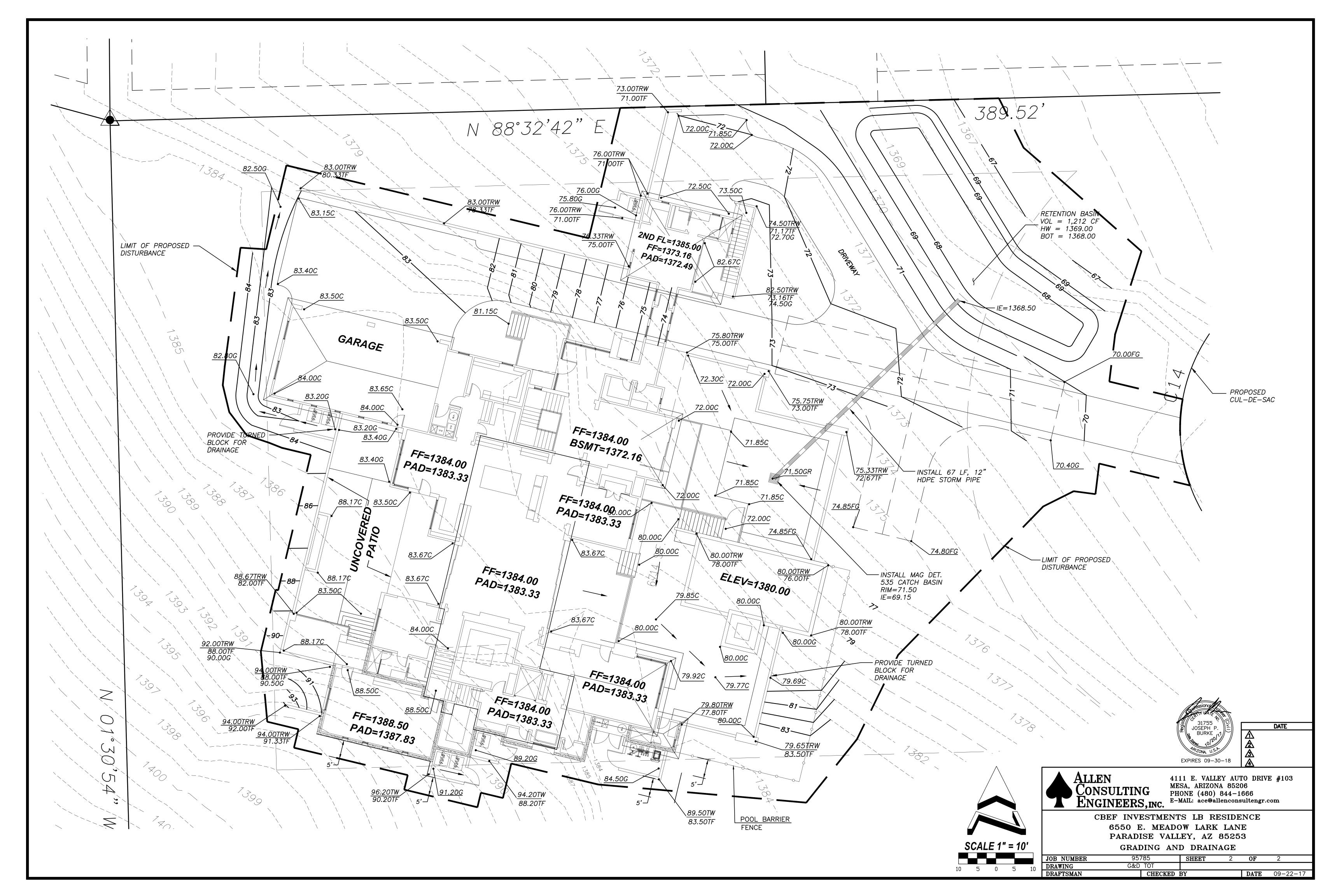
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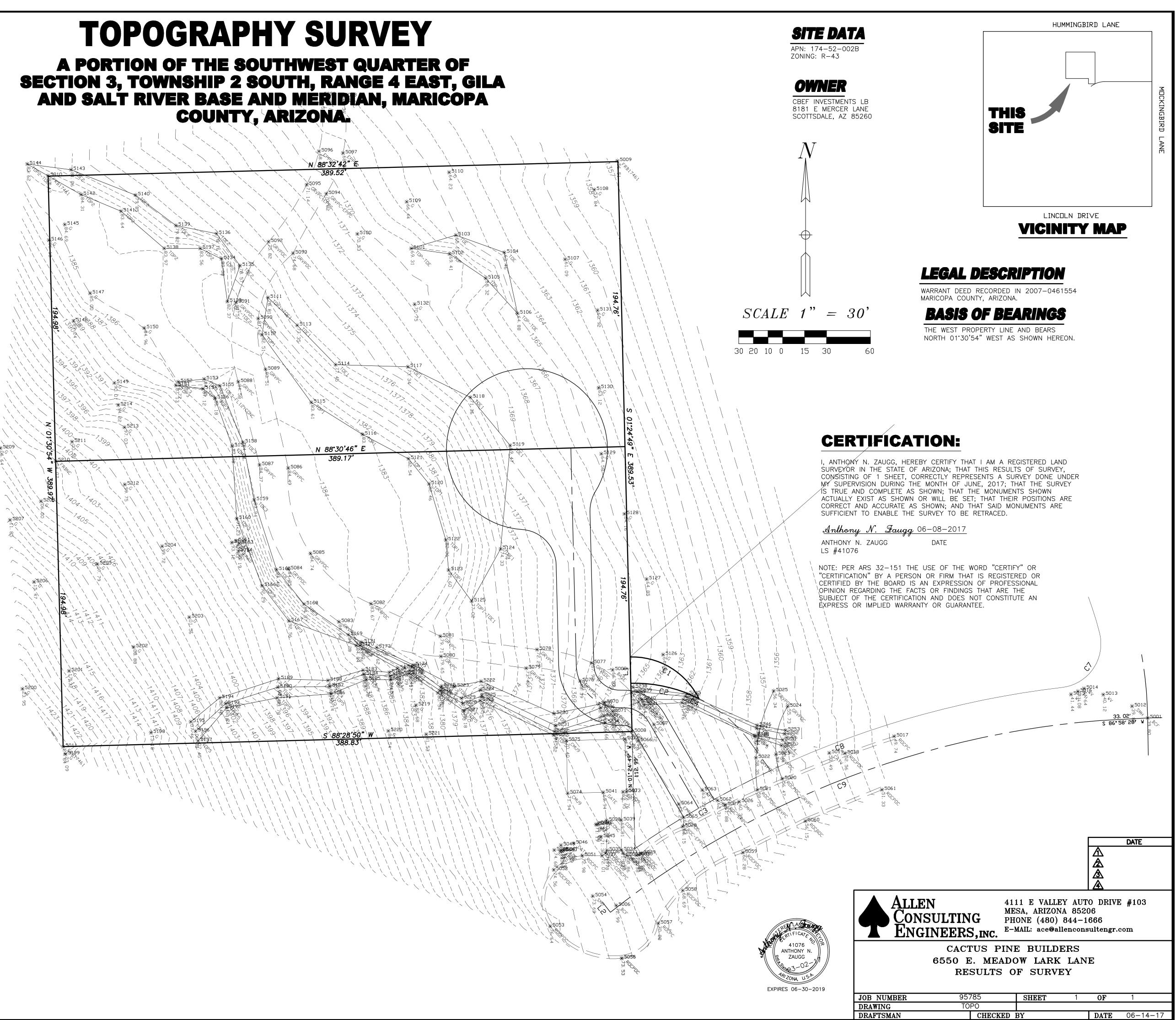
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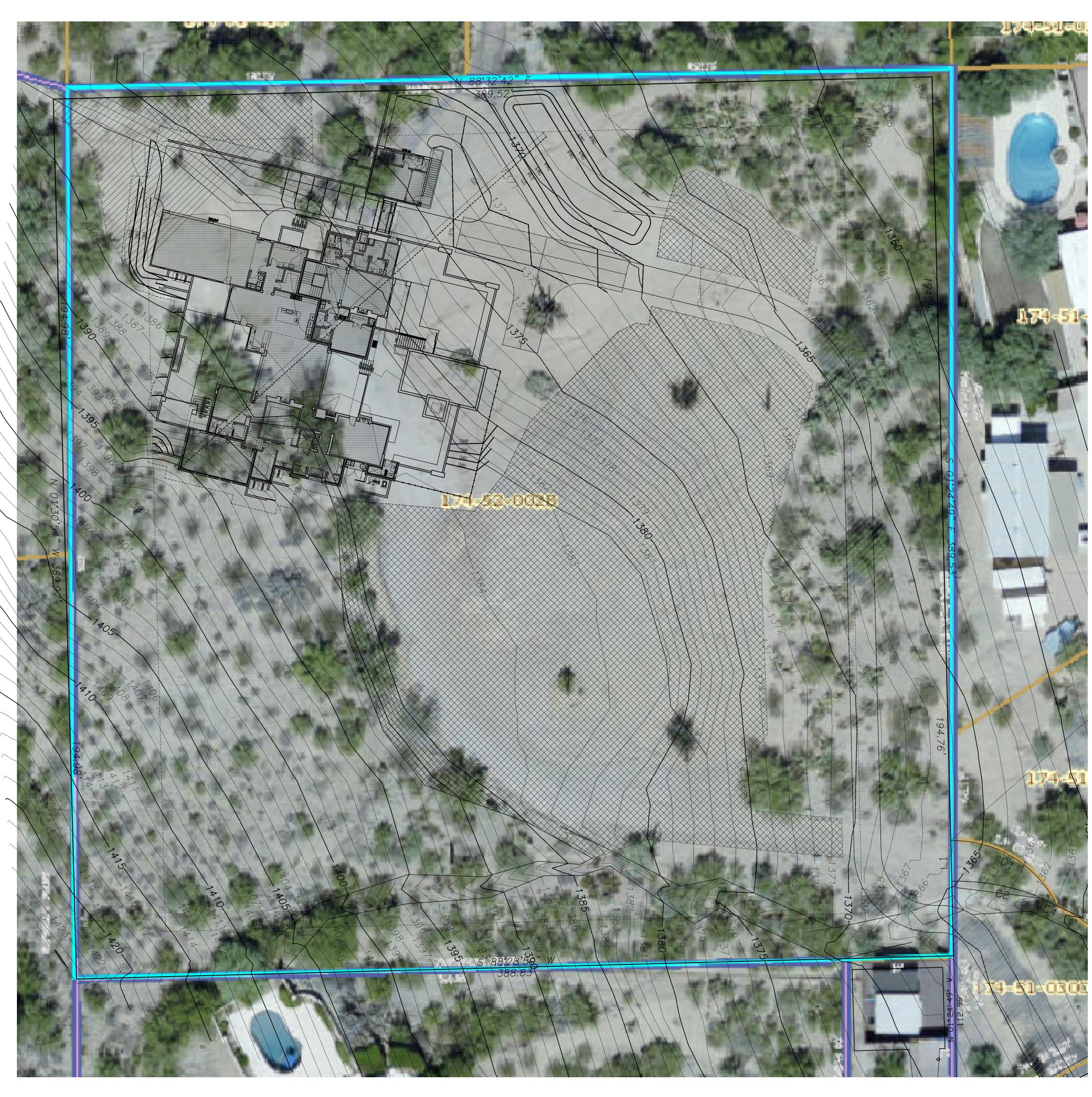


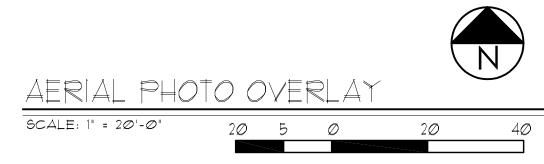
lurve Number	Delta	Radius	Arc Length	Tangent Length
C1 C2 C4 C5 C6 C7 C8 C9 C10 C11	65° 09' 03" 28° 09' 56" 9° 31' 23" 55° 08' 08" 12° 34' 53" 31° 39' 34" 97° 44' 00" 28° 02' 18" 33° 42' 14" 45° 13' 20" 44° 37' 13"	51.00' 97.99' 643.93' 97.99' 300.00' 250.00' 30.00' 643.93' 618.91' 275.00' 275.00'	57.99' 48.17' 107.03' 94.30' 65.88' 138.14' 51.17' 315.11' 364.07' 217.05' 214.16'	32, 59' 24, 58' 53, 64' 33, 07' 70, 88' 34, 35' 160, 78' 187, 47' 114, 53' 112, 84'

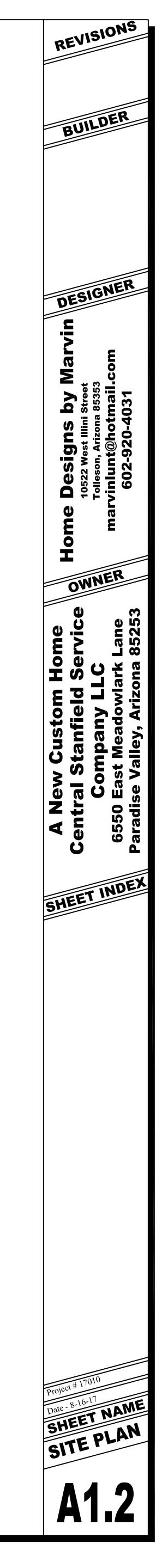
# LINE DATA:

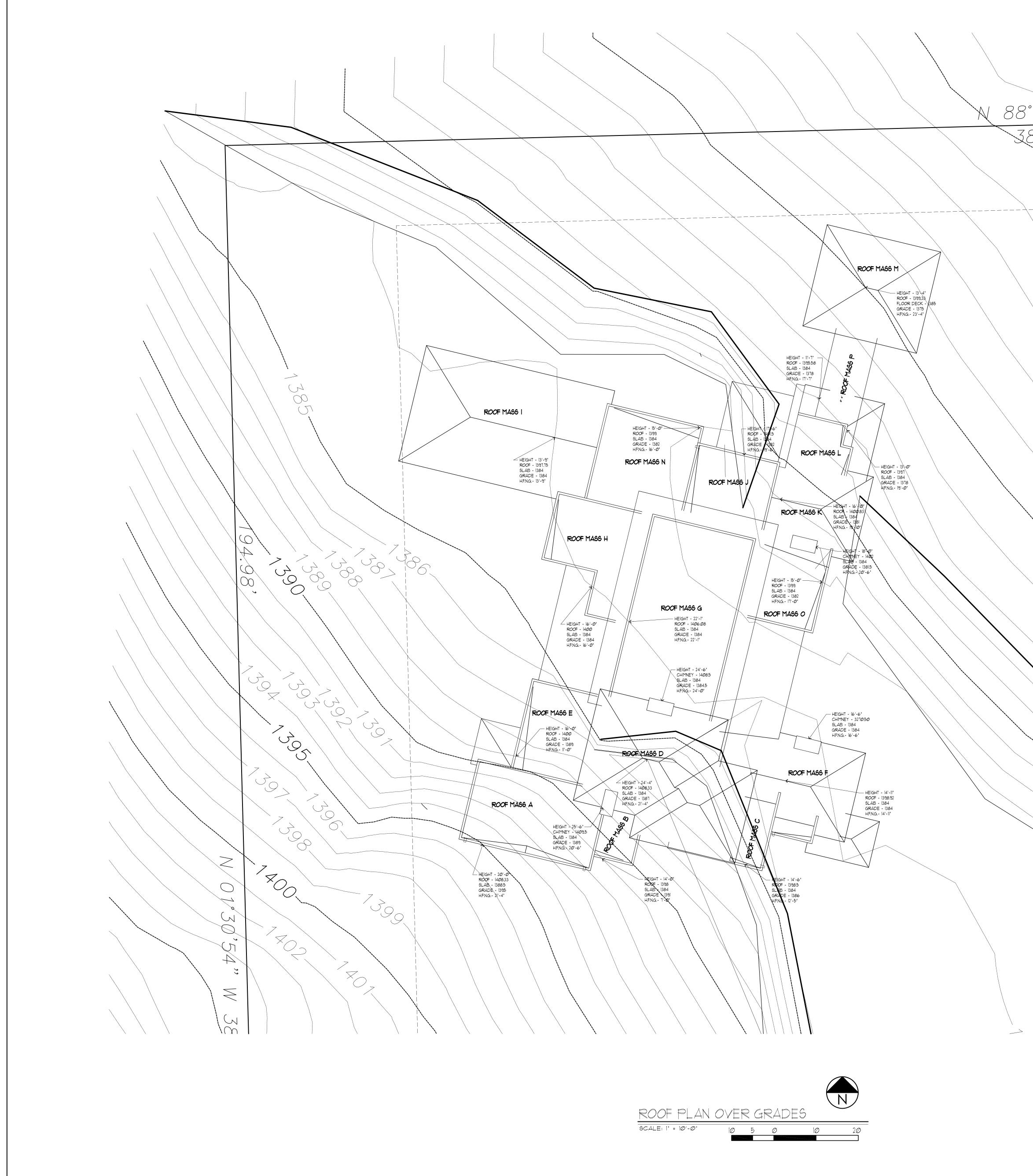
Line Number	Bearing	
L1 L2	N 01°24′49″ W N 38°08′56″ W	

Distance 18.00′ 8.67′



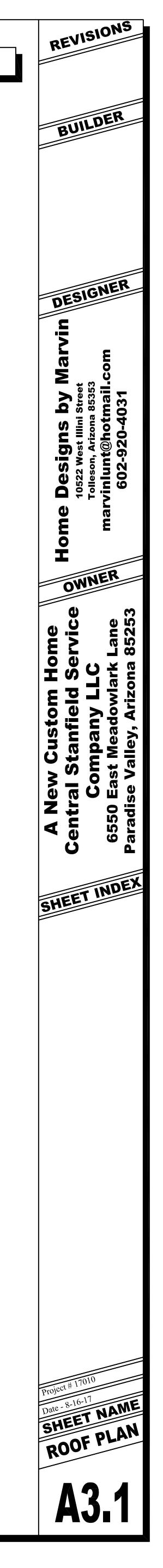


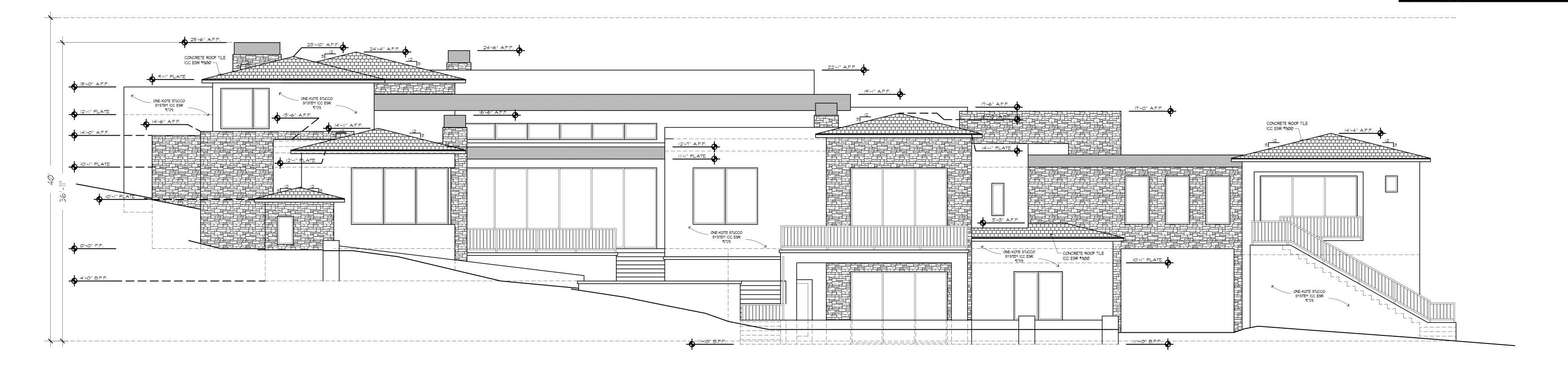


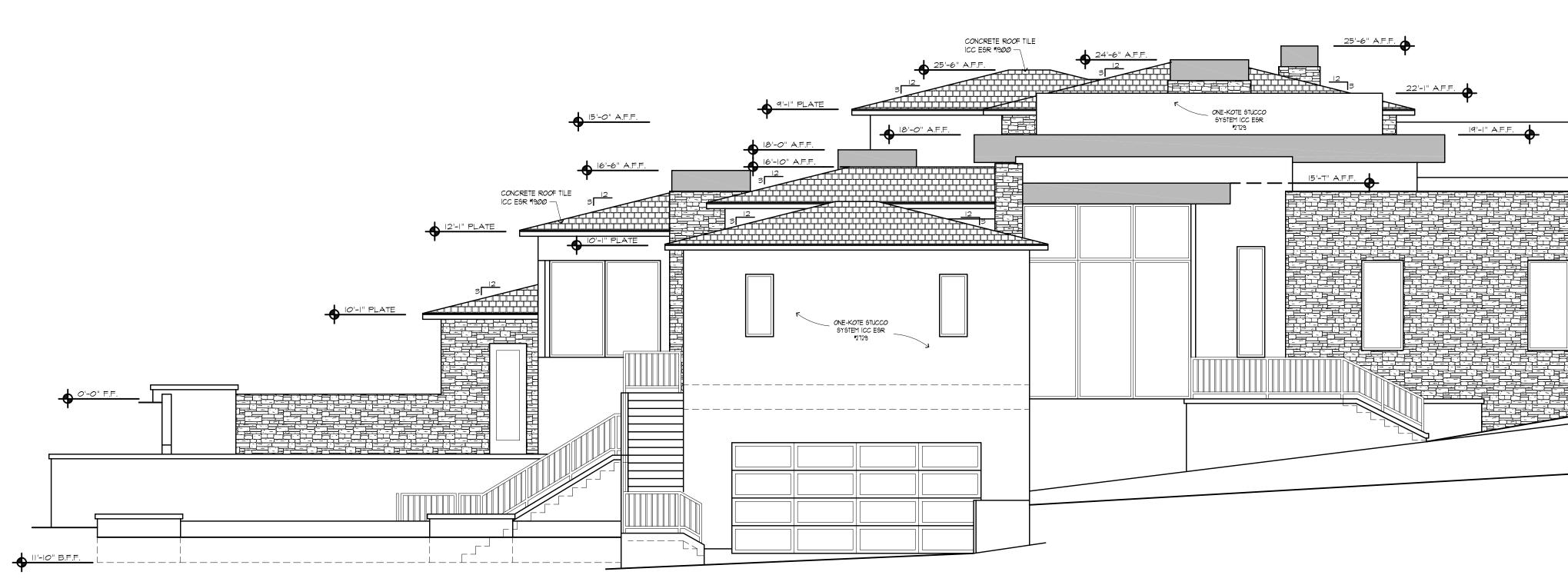


88°32'42" 389.52  $\sim$  $\mathcal{O}_{\mathcal{A}}$  $\longrightarrow$  $\bigcirc$ >/ 3> 6 ÌZZZ / \_> 60  $\mathcal{O}$ 

-ALL ROOF HEIGHTS TAKEN FROM FINISH FLOOR ELEVATION OF 1384







EAST ELEVATION

SCALE: 3/16" = 1'-0"

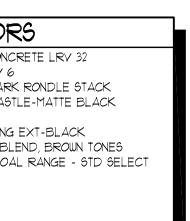
NORTH ELEVATION

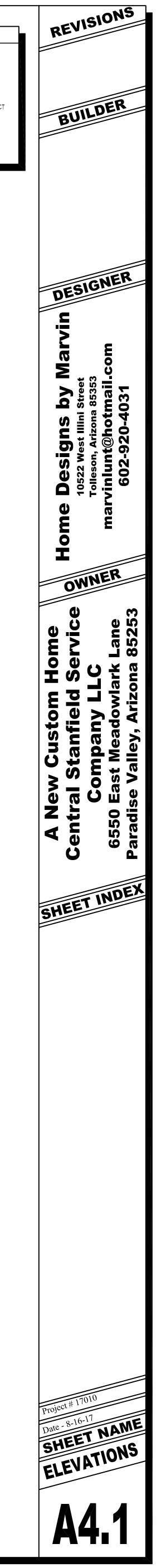
SCALE: 3/16" = 1'-Ø"

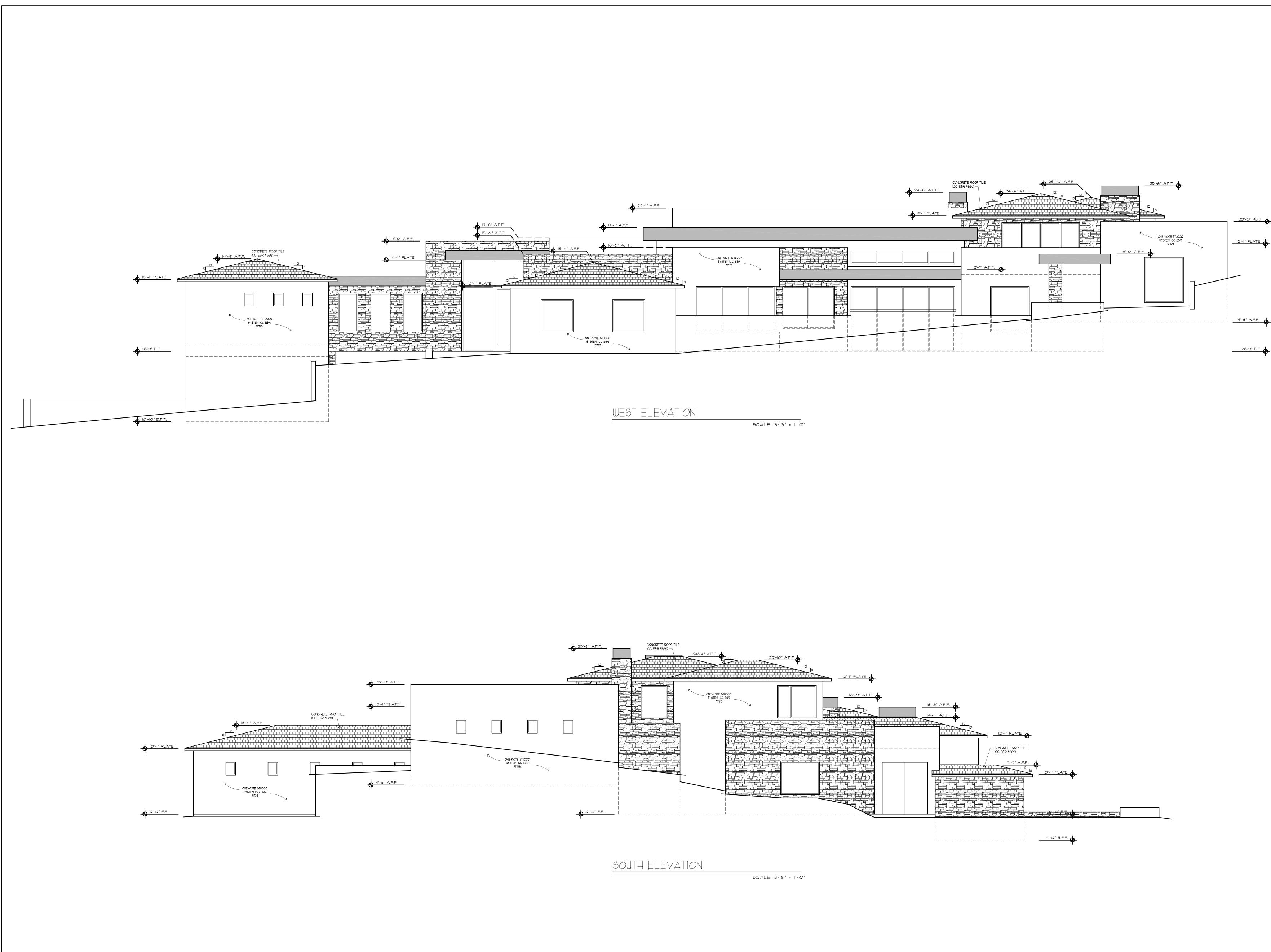
### BUILDING COLORS

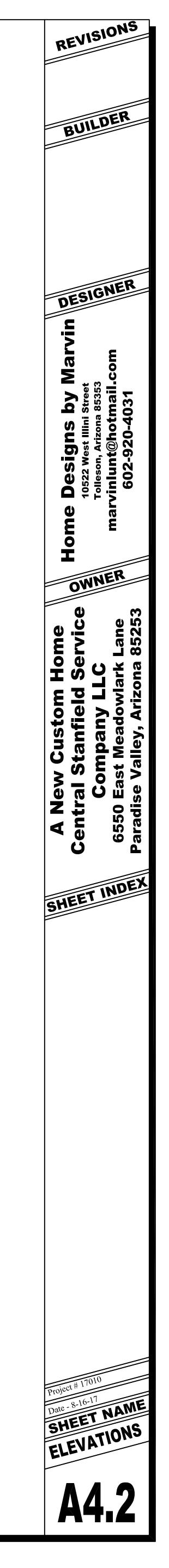
- EXTERIOR PAINT (BODY) \$W9161 POLISHED CONCRETE LRV 32 (TRIM) \$W7069 IRON ORE LRV 6
   STONE - ELDORADO STONE (STACK STONE IN DARK RONDLE STACK
   EXTERIOR WALL SCONCE - ELK LIGHTING, NEW CASTLE-MATTE BLACK \*45202/LED
- WINDOWS WINDSOR PINNACLE CASEMENT / AWNING EXT-BLACK
  NON PARAPETTED FLAT ROOFS WILL BE CEDAR BLEND, BROWN TONES
  ROOF TILE EAGLE PONDEROSA 5633 CHARCOAL RANGE STD SELECT GARAGE DOORS - SEE PLAN GLASS

ONE-KOTE STUCCO SYSTEM ICC ESR 12123	20'-0" A.F.F.		
			0'-0" F.F.











PICTURE A



SCALE: N.T.S.

SCALE: N.T.S.

PICTURE B



PICTURE C

SCALE: N.T.S.

PICTURE D

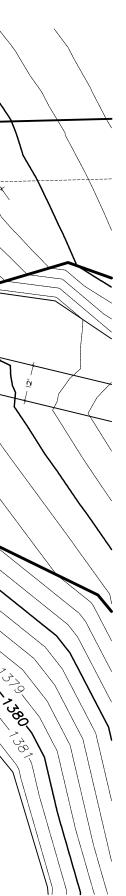


SCALE: N.T.S.

PICTURE E

PICTUREF

SCALE: N.T.S.





PICTURE G

PICTURE H

SCALE: N.T.S.

