

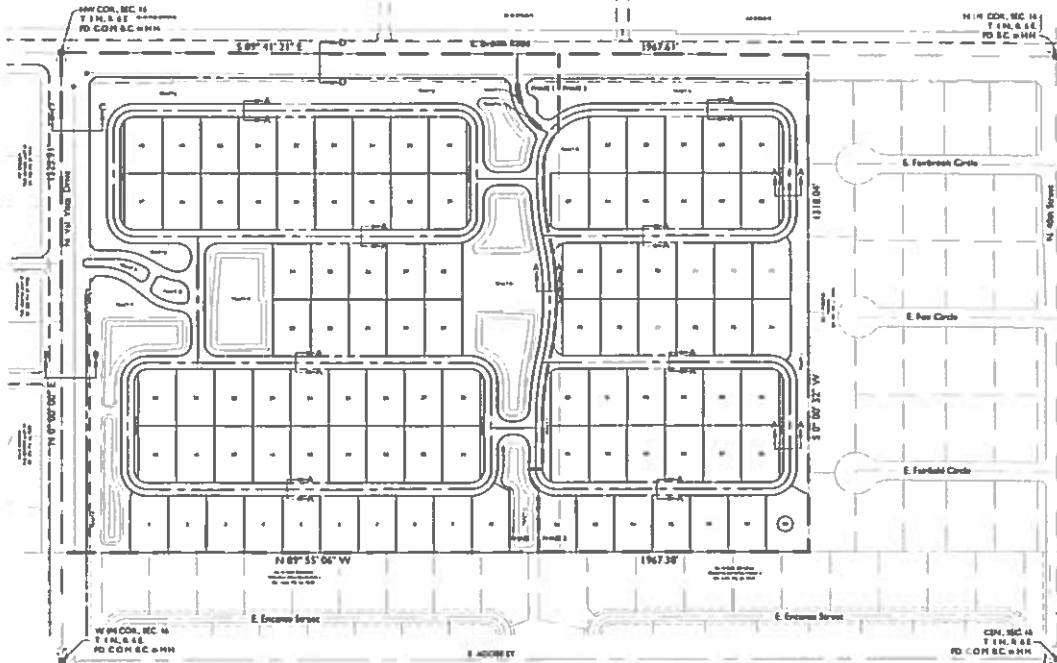
A Portion of the Northwest Quarter of Section 16, Township 1 North, Range 6 East of the Gila & Salt River Base & Meridian, Maricopa County, Arizona

Key	Area	Last	Area	Last	Area	Last	Area	
1	15:01:11	56	15:01:54	51	15:02:06	56	15:02:06	56
2	15:01:52	57	15:01:59	53	15:01:54	77	15:01:59	77
3	15:01:50	58	15:01:54	53	15:01:51	77	15:01:59	77
4	15:01:51	59	15:01:54	53	15:01:51	77	15:01:59	77
5	15:01:51	60	15:01:51	55	15:01:50	77	15:01:59	77
6	15:01:51	61	15:01:51	55	15:01:50	77	15:01:59	77
7	15:01:54	62	15:01:51	57	15:01:54	82	15:01:59	82
8	15:01:52	63	15:01:51	56	15:01:51	83	15:01:59	83
9	15:01:52	64	15:01:51	56	15:01:51	84	15:01:59	84
10	15:01:52	65	15:01:51	60	15:01:51	85	15:01:59	85
11	15:01:52	66	15:01:51	61	15:01:51	86	15:01:59	86
12	15:01:52	67	15:01:51	63	15:01:51	87	15:01:59	87
13	15:01:52	68	15:01:51	64	15:01:51	88	15:01:59	88
14	15:01:52	69	15:01:51	65	15:01:51	89	15:01:59	89
15	15:01:52	70	15:01:51	66	15:01:51	90	15:01:59	90
16	15:01:52	71	15:01:51	67	15:01:51	91	15:01:59	91
17	15:01:52	72	15:01:51	67	15:01:51	92	15:01:59	92
18	15:01:52	73	15:01:51	66	15:01:51	93	15:01:59	93
19	15:01:52	74	15:01:51	67	15:01:51	94	15:01:59	94
20	15:01:52	75	15:01:52	70	15:01:50	95	15:01:59	95
21	15:01:52	76	15:01:52	71	15:01:50	96	15:01:59	96
22	15:01:52	77	15:01:52	71	15:01:50	97	15:01:59	97
23	15:01:52	78	15:01:52	71	15:01:50	98	15:01:59	98
24	15:01:52	79	15:01:52	71	15:01:50	99	15:01:59	99
25	15:01:52	80	15:01:51	74	15:01:50	100	15:01:59	100
Total Log Area				15:01:51 to 15:02:06				

Trains	Line	Arrival
A	Landshaupt	3:06 Arrives
B	Landshaupt	0:17 Arrives
C	Landshaupt	0:06 Arrives
D	Landshaupt	0:13 Arrives
E	Landshaupt	0:13 Arrives
F	Landshaupt	0:13 Arrives
G	Landshaupt / Ruppertsberg	0:17 Arrives
H	Landshaupt / Ruppertsberg	1:27 Arrives
I	Landshaupt / Pfaffens	2:01 Arrives
J	Landshaupt / Ruppertsberg	2:01 Arrives
K	Landshaupt	0:06 Arrives
L	Landshaupt	0:06 Arrives
M	Landshaupt / Ruppertsberg	1:23 Arrives
N	Landshaupt	0:06 Arrives
O	Landshaupt / Ruppertsberg	3:25 Arrives
P	Landshaupt / Pfaffens	0:13 Arrives
Q	Landshaupt / Pfaffens	0:16 Arrives
R	Landshaupt	0:01 Arrives
S	Landshaupt	12:00 Arrives
P.S.	Private Trains	0:11 Arrives
		0:01 Arrives

[illegible]

Figure 1 is a plan view diagram of a river channel. It shows a proposed channel (42° NW) and an existing channel (34° NW). The proposed channel is 12m wide and has a 1:1 slope. The existing channel is 12m wide and has a 1:1 slope. The diagram also shows the location of the 'Wahkiakum Landslide and Canal' and the 'Proposed 42° NW' channel. A note indicates that the channel bottom is to be raised to existing bottom level to align and advance to existing proposed bottom.



Found Grey Tag in Hospital Landed in the East-West Corridor of the
Vellore Centre and University Zone.
Duration = 1200.55 G.C.M. (SATUR)

The East Line of the Northwest Quarter of Section 16, Township North, Range 6 East of the City and Salt River Base and Meridian, Maricopa County, Arizona.
BLASING, JOHN W. W.



Property Owner
Vivian T. Ford
34 N. Center Street
Palm, AL 36581

Developer
Taylor Harmon
10000 N. Shreve Street
Birmingham
35206
Phone: 404-829-8000
Fax: 404-364-1736
Fax: 404-364-1240

City Engineer, Planner, and Surveyor
BRI Gorman
3045 S. Vinograd, Ste 304
Palm, Alabama 36519
Contact: Jack Ferguson
Phone: 404-561-1282
Fax: 404-561-2250

Project Information
City of Palm
15 N. Center Street
Palm, AL 36580

Architects
Urban Consulting
10000 N. Shreve Street
Birmingham, AL 35217
Contact: Greg Davis
Phone: 404-712-1056
Fax: 404-907-6137

Landscape Architects
Cordier
Anderson Partners, B.A.
POTTS
1000 N. 34th Street
Birmingham, AL 35203
Phone: 404-777-0800
Fax: 404-777-0899

[illegible]

1. This plan is not a construction document.
2. Lee disapproves any approximation, but his disapproval shall be per the first plan.
3. A homeowners association will be formed for ownership and maintenance of all units.
4. This development will provide for installation of required street lights.
5. All roads will be constructed to City of Pleasanton standards as specified herein.
6. Drainage easements are shown on the Preliminary Grading Plan.

The diagram shows a rectangular building envelope. The outer dimensions are 150' by 150'. The inner dimensions are 120' by 120'. The offsets are 15' on all four sides. The text 'BUILDING ENVELOPE' is centered within the inner rectangle. The outer dimensions are labeled '150' and '150'. The inner dimensions are labeled '120' and '120'. The offsets are labeled '15' on the top, bottom, and right sides, and '15' on the left side. The text 'BUILDING ENVELOPE' is centered within the inner rectangle.

Est. Description	Proposed	Proposed
1000- Let Area	11,000 sq ft	No Change
1010- Let Width	140'	NO
1020- Let Depth	130'	No Change
Adjusting Area	100'	No Change
1030- Let Height	30'	No Change
1040- Let Volume		
Front (Double Front)	22'	No Change
Front (Garage)	30'	No Change
Rear Side	7' - 8' (Average 20')	No Change
Rear End	10'	No Change
Rear	30'	No Change
Adjusting Area	30'	No Change
Plot Building Coverage	40%	No Change

CASE NUMBER: PLN 2013-00296

13-173



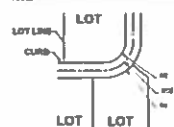
LEGEND

643.5

- RIGHT OF WAY
 CENTERLINE
 LOT LINE
 EXISTING LOT LINE
 P.U.F.C.

TYPICAL CURVE RADII DETAIL

NTS



FIRE DEPT. EMERGENCY FIRE ACCESS LANE
MINIMUM 20' WIDE UNOBSTRUCTED VERTICAL
CLEARANCE OF NOT LESS THAN 15' WIDE, AND
MINIMUM TURNING RADIUS OF 35' WIDE INSIDE
AND 55' WIDE OUTSIDE

CLUE ID	LENGTH	ADDRESS	EXCLUDED	DELTA
C1	144 30'	110 00'	130 14'	000 70'30"
C3	040 30'	090 00'	120 14'	000 70'30"
C9	140 00'	110 00'	141 17'	000 70'30"
C4	03 40'	02 00'	04 30'	000 52'30"
C5	03 10'	02 00'	04 30'	000 52'30"
C6	03 40'	000 00'	040 00'	00 15'30"
C7	004 10'	000 00'	01 00'	000 50'30"

CLUE#	LINE#IN	LOCUS	CHORD	DUR.
C0	154.25	700.00	254.50	017.51.20
C9	01.00	51.20	34.50	000.11.00
C00	00.00	51.20	34.20	000.07.22
C1	01.00	51.20	34.20	000.10.50
C2	02.00	51.20	34.00	000.04.00
C15	03.00	51.20	34.00	000.03.00

CLINIC	LENGTH	RADIUS	CYCLE	WAVE
C1a	00 30'	52 30'	14 00'	000 50 00'
C1b	00 30'	52 30'	14 30'	000 50 15'
C1c	00 30'	52 30'	14 30'	000 50 15'
C1d	00 30'	52 30'	14 30'	000 50 22'
C1e	00 30'	52 30'	14 30'	000 50 25'
C1f	00 30'	52 30'	14 30'	000 50 28'



SCALE: 1"=400'

CASE NUMBER: PLN 2013-00296



TROVITA NORTE
PRELIMINARY PLAT

AUGUST 20, 2011 - 137 PAGES - \$14.95



Key	PH
Value	AP

Exp. No. 6/30/2019
Job No.

13-173
PP02

Sheet No.
3

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