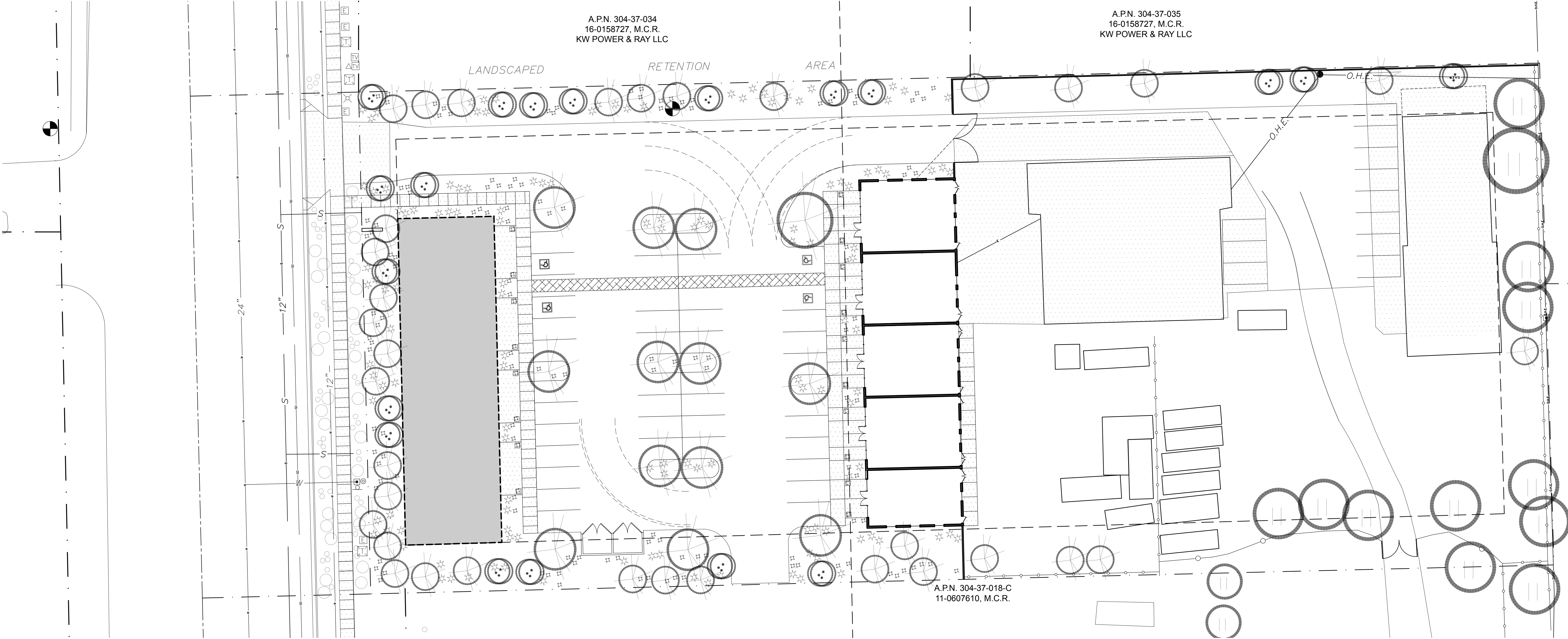


Landscape Calculations			36" Box	24" Box	15 Gallon Trees	5 Gallon Shrub	1- Gallon Shrub
West Property Line- Power Rd.	LC- 209'				17 req. 17 provided	26 req. 26 provided	25 req. 25 provided
North Property Line LC against LC	LC- 230'				11 req. 11 provided	24 req. 24 provided	23 req. 23 provided
North Property Line LI against LC	LI- 220'				7 req. 7 provided	0 per 11-33-3-B-2-c	0 per 11-33-3-B-2-c
South Property Line LC against LC	LC- 230'				11 req. 11 provided	24 req. 24 provided	23 req. 23 provided
South Property Line LI against LI	LI- 220'				7 req. 3 provided 4 exist.	10 req. 10 provided	10 req. 10 provided
East Property Line - Serenac	LI- 209'				7 req. 1 provided 6 exist.	10 req. 10 provided	10 req. 10 provided
Foundation Base- Front w Entrance	145'-0"	60' provided				16 Provided	15 provided
Foundation Base- Sides	40' each	40' provided				18 Provided	18 Provided
Foundation Base- Front w Entrance Phase 3	135'-0"	52' provided				11 Provided	10 Provided
Parking Lot-	48 Spaces		2	11		18 req. 18 provided	18 req. 18 provided
Totals			2	11	50	157	152
Existing Planting in R.o.W. on Power Rd to Remain							



A.P.N. 304-37-015-C
07-0927006, M.C.R.
RM2 LLC

A.P.N. 304-37-015-D
14-0853092, M.C.R.
MEFFORD MIKE

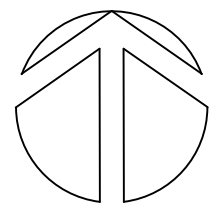
Vending Logistics

5405 South Power Road
Mesa, Arizona 85212

07.March.2017

0
10
20
40

L1.0
LANDSCAPE PLAN



01 Landscape Plan
SCALE: 1" = 20'



Lantana
Verbenaceae
Mix of (126) 5 Gallon
Mix of (124) 1 Gallon



Yellow Dot
Wedelia Trilobata
Mix of (126) 5 Gallon
Mix of (124) 1 Gallon



Lavender
Lavandula
Mix of (126) 5 Gallon
Mix of (124) 1 Gallon



Rio Bravo Sage
Leucophyllum Langmani
Mix of (126) 5 Gallon
Mix of (124) 1 Gallon



Hop Seed
Dodonaea Viscosa
Mix of (126) 5 Gallon
Mix of (124) 1 Gallon



Chilean Mesquite
Prosopis chilensis
(1) 36" Box in Parking Lot
(8) 24" Box in Parking Lot
(47)15 Gallon around perimeter of site



Palo Verde
Parkinsonia aculeata
(47)15 Gallon around perimeter of site

Existing- Verify Type

Existing- Verify Location
Existing- Verify Size

