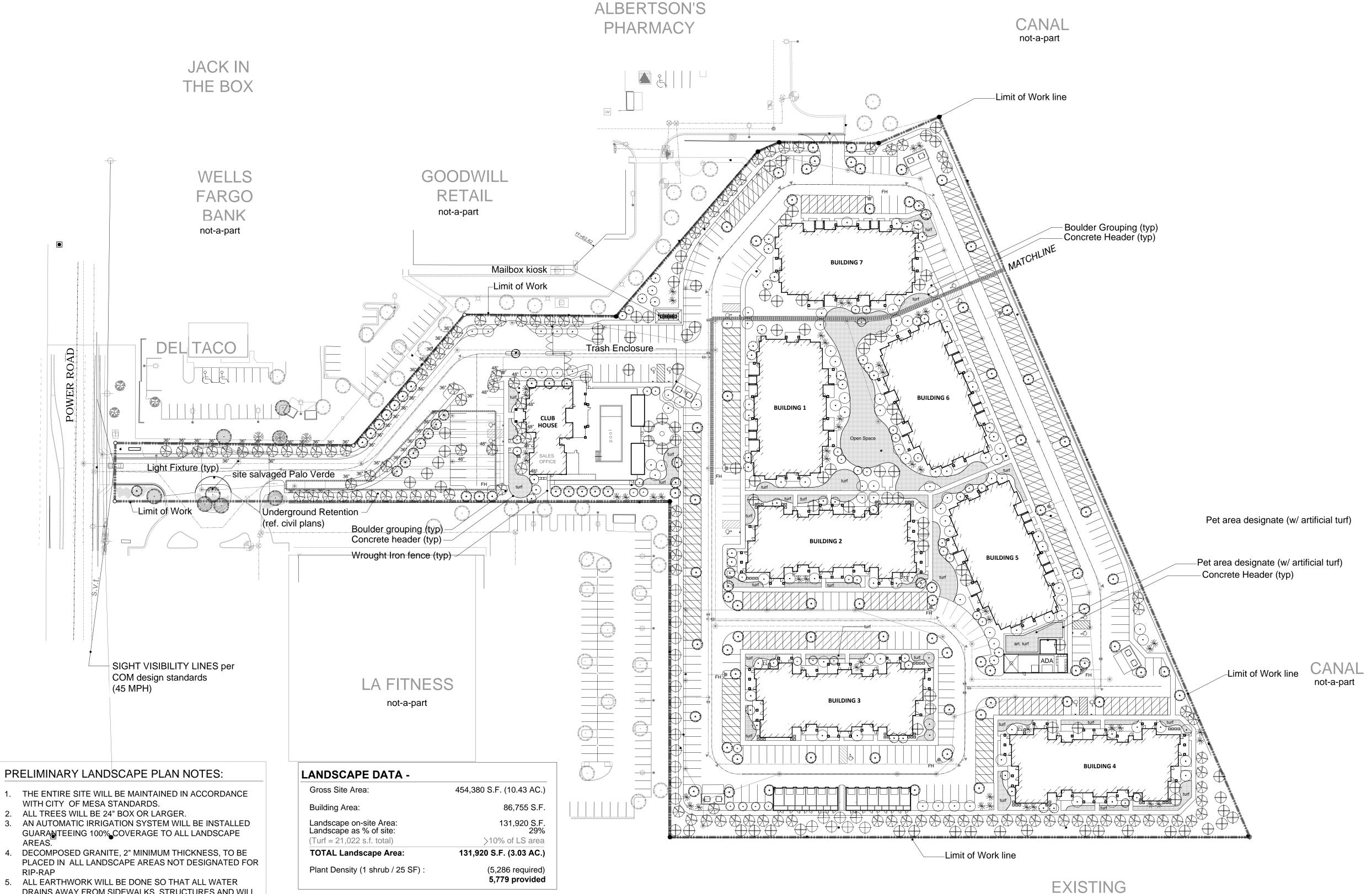
## THE SPRINGS AT RED MOUNTAIN Power Road & McDowell Rd. in Mesa Arizona 85215



LANDSCAPE LEGEND ALL TREES TO MEET OR EXCEED A.N.A. SPECIFICATIONS During bid it shall be the responsibility of the Contractor to determine required quantities of plants, as no compensation will be made for error in plant quantities. If plant counts occur on plant legend, it is for the convenience of the contractor only. Verify plant counts with plan. in case of discrepancy, plan shall govern

NOTE: Quantities, Shrubs, Accent and Ground Cover are found on sheet PL-02

Prosopis glandulosa (var. torreyana) 24" box UON, matching 36" box matching 48" box matching Parkinsonia hybrid `Desert Museum' 36" box standard

low breaking

24" box

24" box UON, multi

selectively trim to 7'

Desert Museum Palo Verde Parkinsonia florida

Prosopis x Phoenix® (Thornless)

Honey Mesquite

36" box multi Blue Palo Verde Sophora secundiflora 36" box Texas Mountain Laurel

Ebenopsis ebano 36" box, matching Texas Ebony

Thornless grafted Mesquite Chilopsis Linearis 24" box, matching Desert Willow

Fouquieria splendens 8' - 8 cane min.

Existing Tree to remain and be protected

(SHRUBS FOUND ON SUBSEQUENT SHEETS AT 30 SCALE)

## INERT MATERIAL

Mulch - DESERT COBBLE (3" minus, by Custom Landscape Materials) 2" min thickness in all L.S. areas

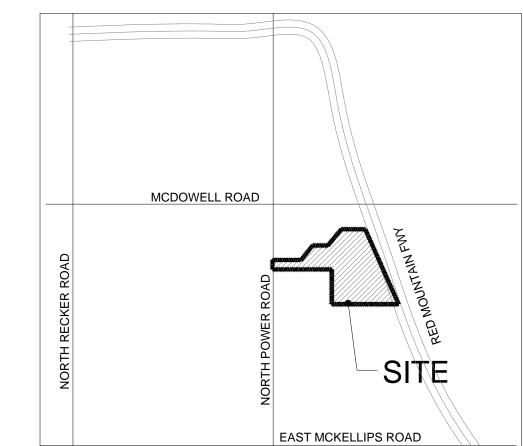
Fractured Granite rip-rap (4" to 6") as shown + down-spouts, roof drains & drainage outlets

Open Space (turf / Native LS / hydroseed, TBD) Annuals

8" o.c. 4" x 6" Concrete Header at all turf and annual locations

Surface Select Granite Boulders 3'x3'x3' minimum size (boulders to be minimum 1 ton in weight) bury a min. 1/3

## **VICINITY MAP**



2. ALL TREES WILL BE 24" BOX OR LARGER. AN AUTOMATIC IRRIGATION SYSTEM WILL BE INSTALLED GUARANTEEING 100% COVERAGE TO ALL LANDSCAPE

- 5. ALL EARTHWORK WILL BE DONE SO THAT ALL WATER DRAINS AWAY FROM SIDEWALKS, STRUCTURES AND WILL NOT IMPEDE NATURAL DRAINAGE EASEMENTS. 6. STRUCTURES AND LANDSCAPING WITHIN A SIGHT
- VISIBILITY TRIANGLE OR SIGHT VISIBILITY LINE WILL NOT EXCEED 24" INCHES. 7. FINAL LANDSCAPE PLANS TO MEET OR EXCEED MINIMUM CITY STANDARDS.
- QUANTITIES ARE FOR SUBMITTAL PURPOSES ONLY. 9. ALL TREES SHALL COMPLY WITH THE LATEST AMENDED EDITION OF THE 'ARIZONA NURSERY ASSOCIATION
- RECOMMENDED TREE SPECIFICATIONS. 10. LOCATION OF ALL TREES IN SVT TO BE SURVEYED AND STAKED BY CONTRACTOR, LOCATIONS TO BE APPROVED BY CITY TRANSPORTATION DEPARTMENT PRIOR TO INSTALL. ALL TREES WITHIN SVT TO BE OF A SPECIES THAT WHEN FULLY MATURE WILL HAVE A TRUNK DIAMETER OF UNDER 12".
- 11. AT TIME OF COMPLETION, ALL TREES IN SVT. TO BE PRUNE TO 8' MEASURED FROM TOP OF CURB TO BOTTOM OF CANOPY, AND 14' HT. AS MEASURED FROM HIGHEST POINT OF ADJACENT PAVEMENT.
- 12. ALL TREES LOCATED WITHIN SVT TO BE 36" BOX + STANDARD TRUNK.

Overall Landscape Site Plan

CULVER ST.



SINGLE FAMILY

not-a-part

## SHEET INDEX

LASKIN & ASSOCIATES, INC.

LANDSCAPE ARCHITECTS

67 East Weldon Ave

Phoenix, Arizona 85012

p (602) 840-7771 f (602) 840-8021 www.laskindesign.com PL-02 PL-03 PL-04

OVERALL LANDSCAPE PLAN PRELIMINARY LS PLAN - NORTH PRELIMINARY LS PLAN - SOUTH NATIVE PLANT PRESERVATION PLAN

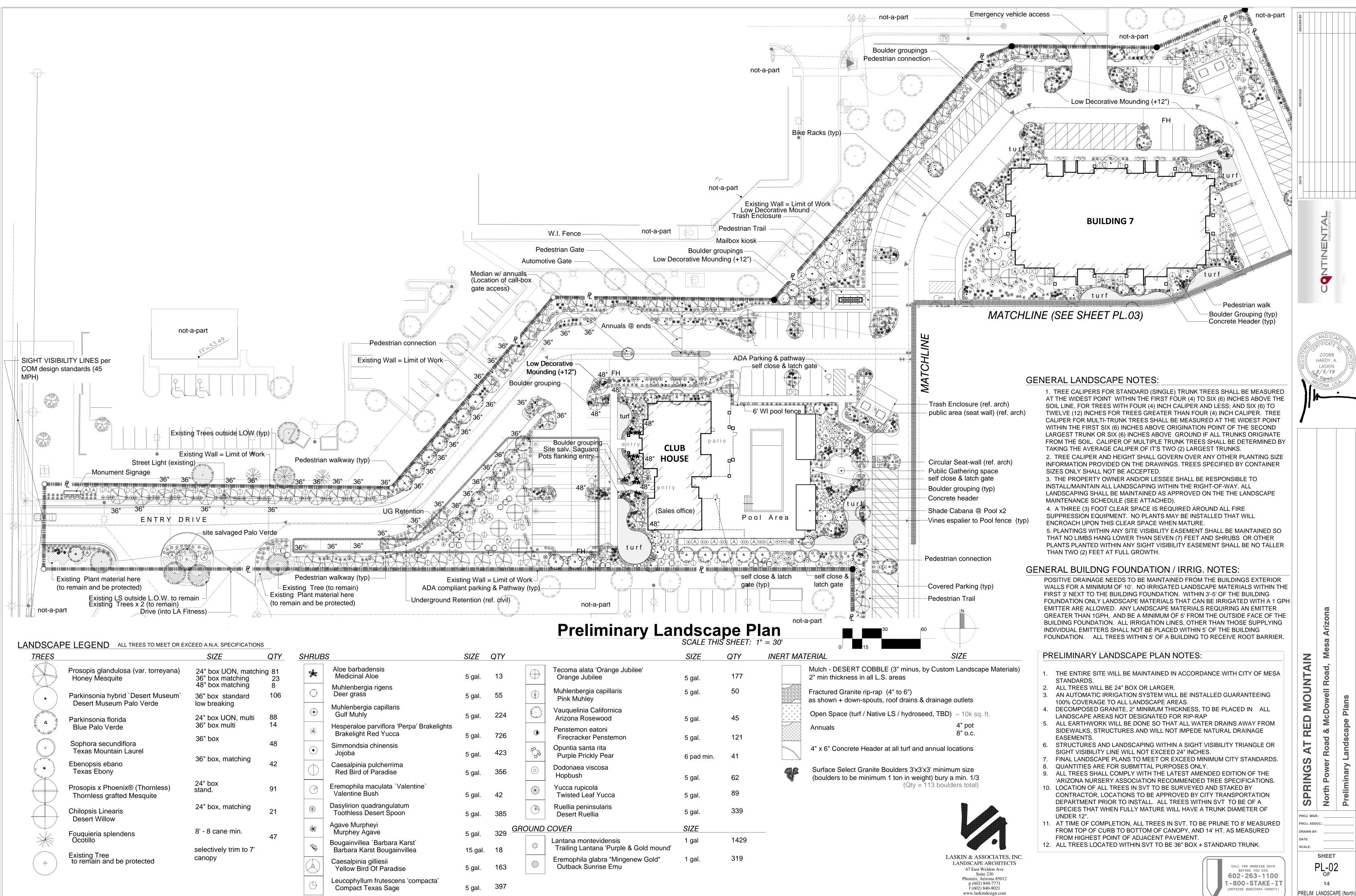


OVERALL LANDSCAPE PLAN

20088 HARDY A.

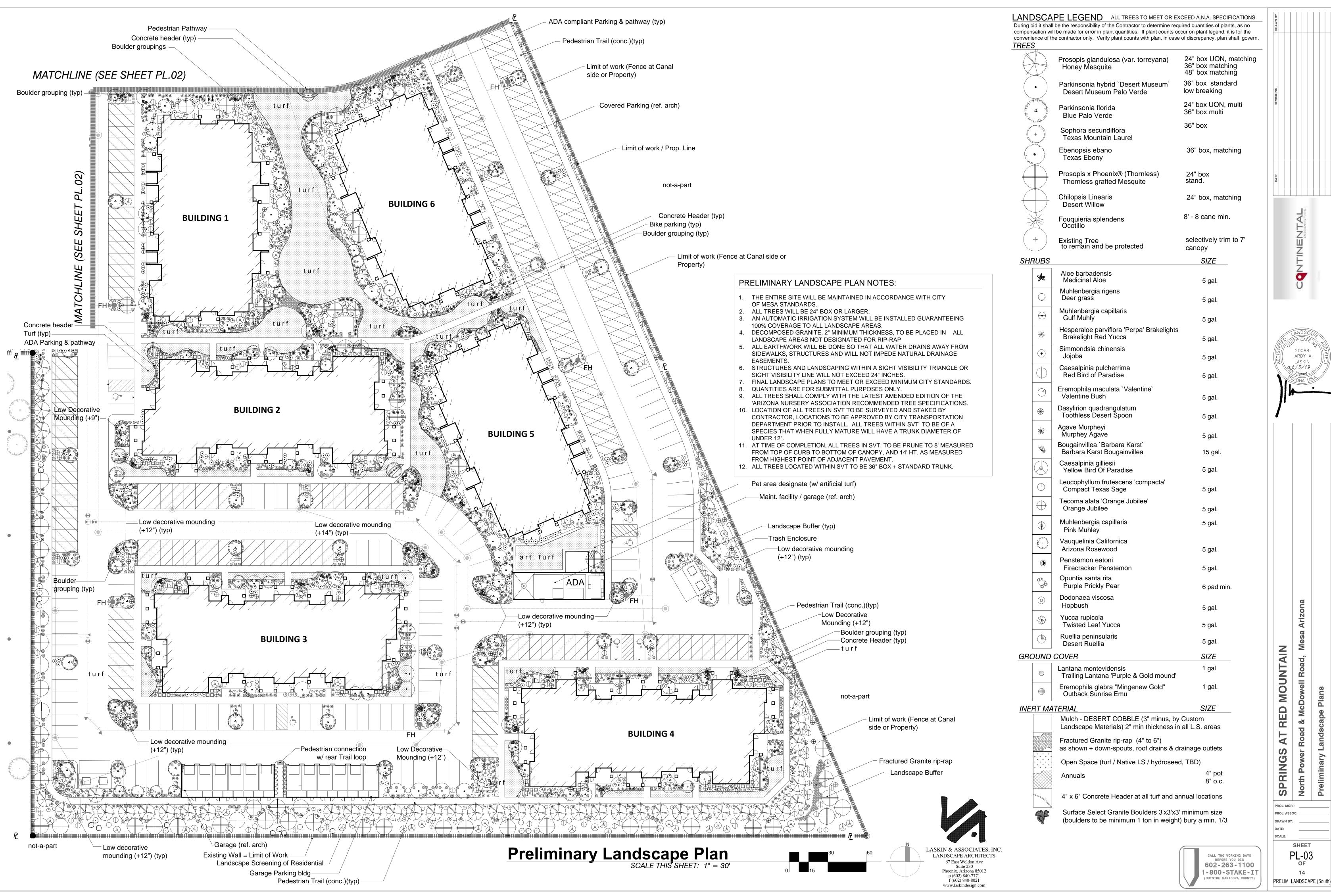
SPRINGS PROJ. MGR.:

SHEET



20088 HARDY A. 2/5/19

SHEET



VENTAL 20088 HARDY A. LASKIN

2/5/19

SHEET PL-03