Conditional Use Application for 2005 South 800 East

The site is currently a paved lot with fencing around the perimeter and automated gate. It was previously being used by CenturyLink as a parking lot for vehicles and heavy trucks. We are proposing to use the site as an outdoor storage facility for RVs, boats, and everyday vehicles. No major improvements will be done to the site as the use is substantially similar to the previous use.

The anticipated hours of operation for this storage facility are from 8:00 AM to 6:00 PM, Monday through Saturday, with limited hours on Sundays from 10:00 AM to 4:00 PM to accommodate weekend traffic.

Peak hours for the proposed use are anticipated to occur during weekends and holidays, particularly in the early mornings and late afternoons as customers retrieve or store their vehicles for their recreational uses. Additionally, peak seasons coincide with the summer months when outdoor recreational activities are at their highest.

Outdoor activities associated with the use primarily involve vehicle maneuvering during dropoffs, pickups, and occasional maintenance activities. The site layout allows for efficient movement and storing of vehicles, ensuring smooth operations even during peak hours. The design is based on the anticipated trip generation of similar storage facilities in comparable urban environments, taking into account factors such as traffic flow and spatial requirements.

Waste generated by the use, which will be minimal if not zero, will be stored in designated containers on-site and regularly collected by contracted waste management services. Recycling initiatives will be implemented to minimize environmental impact wherever possible.

The anticipated water consumption of the proposed use is zero with the exception of maintaining the existing grass along the frontage.

In terms of emissions, the proposed use is expected to generate minimal air pollutants, primarily from occasional vehicle movements within the premises.

There are no trees with a trunk circumference greater than 6 inches on the property that will be removed. There is currently natural vegetation creating a screen between the property and the homes to the north. This vegetation will remain in place.

No additional grading will be done. The site is paved and will remain as-is.

While the proposed use may produce minor vehicle emissions, stringent operational protocols and mitigation strategies will be employed to minimize these impacts on the surrounding environment and neighboring properties. Additionally, the applicant has been in contact with relevant regulatory agencies to ensure compliance with all applicable regulations and standards regarding emissions, waste management, and environmental protection.

Adjacent land uses to the property are as follows:

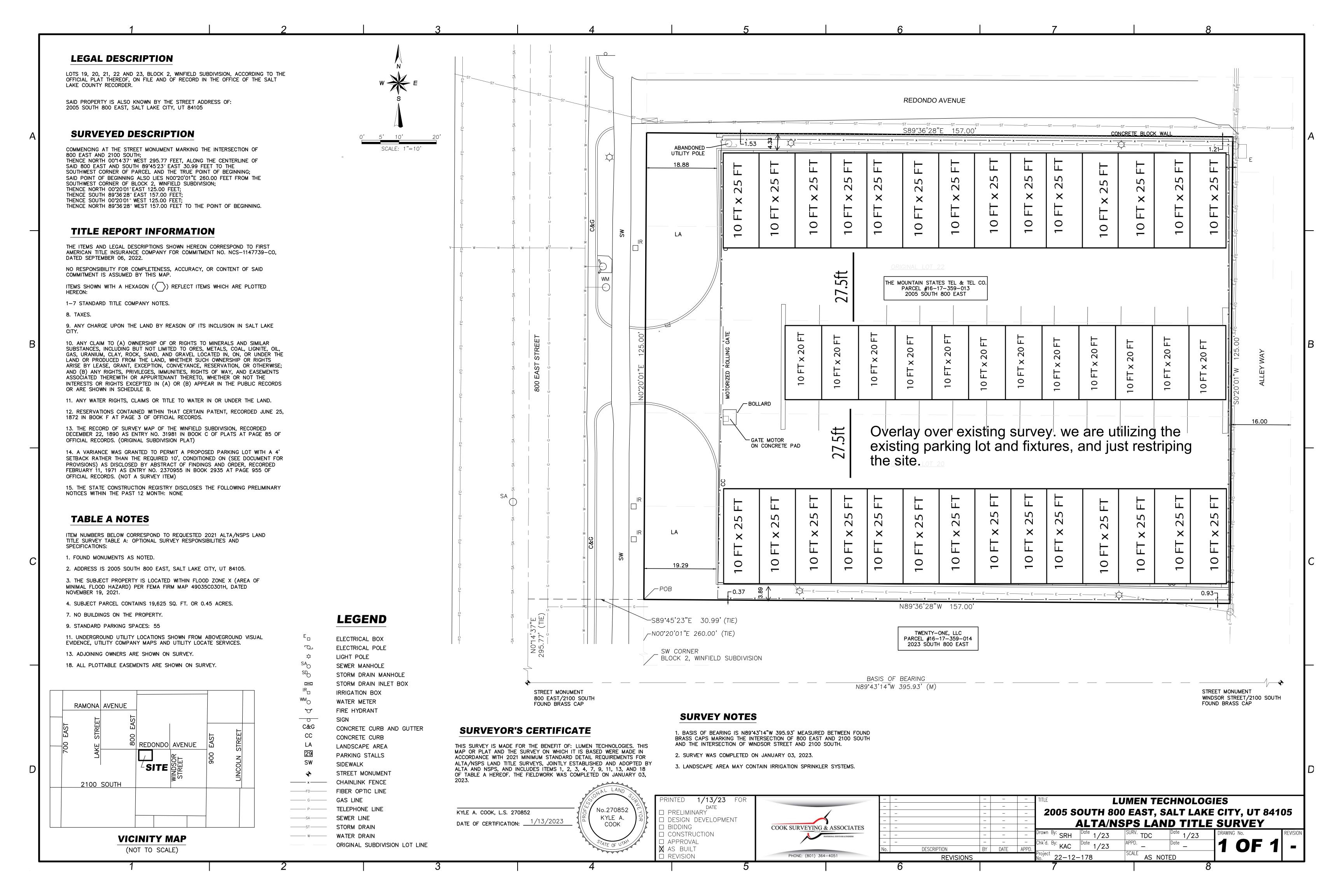
- North: Redondo Avenue directly to the north of the property with single family homes on the other side of the Ave.
- West: 800 E directly adjacent to the property with businesses directly to the west including CenturyLink's parking lot.
- South: Retail/warehouse business.
- East: Surface parking lot.



No new exterior lights are planned for the site.

The existing access to 800 E will be maintained and no additional access points will be made.

There is existing vegetation on the north fence of the property including trees that will be maintained to provide screening. The existing chain link fence will be maintained to provide security to the site.



GROUND COVERS		
EXISTING LANDSCAPE / PROTECT-IN-PLACE	FLAT	3,482
MULCH CONTRACTOR OF THE PROPERTY OF THE PROPER		
DARK BROWN BARK MULCH	BARK MULCH	453 SF

SUMMARY DATA:

PARK STRIP TREES REQUIRED/PROVIDED:

800 EAST 4 REQUIRED/4 PROVIDED

PARK STRIP LIVE VEGETATION:

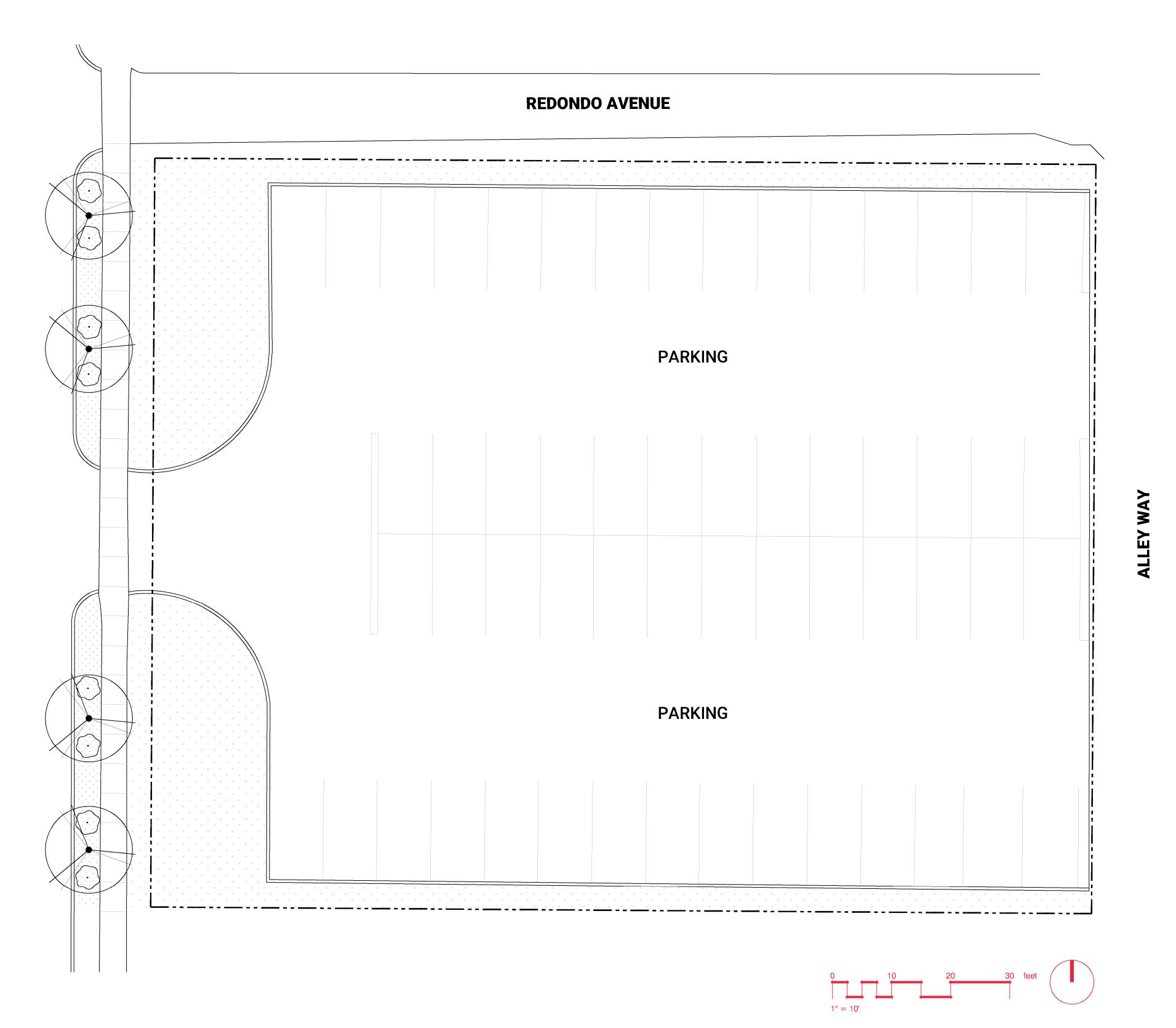
800 EAST TOTAL PARK STRIP AREA 452 SQ. FT. OF TOTAL PARK STRIP

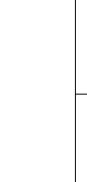
LIVE VEGETATION SQ. FT. 800 EAST LIVE VEGETATION PROVIDED 204 / REQUIRED 33% /

PROVIDED 45%

DROUGHT TOLERANT TREES AND SHRUBS(80% MINIMUM):

TREES: 100% PROVIDED - NOTE HYDROZONES ON PLANTING SCHEDULE SHRUBS: 100% PROVIDED - NOTE HYDROZONES ON PLANTING SCHEDULE



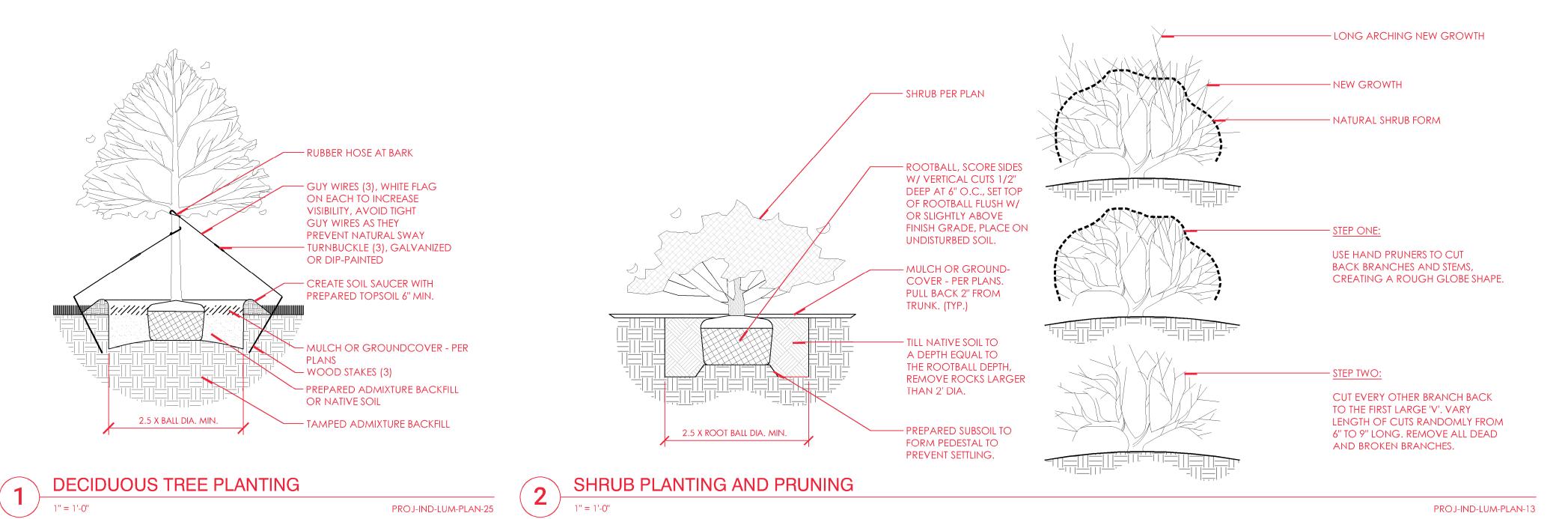


PARKING LOT

LOFTSIXFOUR

PLANTING PLAN

NOT FOR CONSTRUCTION



ORNAMENTAL — — MATURE GRASS IN LATE SUMMER **GRASS PER PLAN** — ROOT BALL, SCORE SIDES W/ VERTICAL CUTS 1/2' DEEP AT 6" O.C., SET TOP OF ROOT BALL FLUSH W/ OR SLIGHTLY ABOVE FINISH GRADE, PLACE ON UNDISTURBED SOIL. - MULCH OR GROUNDCOVER PER PLANS. PULL BACK 2" FROM TRUNK. — TILL NATIVE SOIL TO A DEPTH EQUAL TO THE ROOT BALL DEPTH, REMOVE ROCKS LARGER THAN 2" DIA. TYPICAL ROOT BALL -OUT OF BUCKET — CUT GRASS TO 6" ABOVE GROUND DURING DORMANT SEASON EARLY IN SPRINGTIME — PREPARED SUBSOIL TO FORM PEDESTAL TO PREVENT SETTLING FOR DECORATIVE PURPOSES, LEAVE GRASS UNCUT UNTIL EARLY SPRINGTIME (LATE FEBRUARY) SO GRASS CAN BE VIEWED AND ADD VISUAL INTEREST THROUGHOUT WINTER TIME. 2.5 X ROOT BALL DIA. MIN.

GRASS PLANTING AND PRUNING

1" = 1'-0"

6/4
LOFTSIXFOUR

DESIGNING OUTDOOR LIVING EXPERIENCES. A: 9500 S 500 W STE 21 SANDY UT 84070

ESENTATION AND MODELS THEREOF, ARE THEREOF, ARE AND CAN NOT BE COPIED, DUPLIE, B. OR COMMERCIALLY EXLOITED IN WHOLE APARK WITHOUT THE SOLE AND EXPRESS THEN PERMISSION FROM LOFT SIX FOUR.

THEN PERMISSION FROM LOFT SIX FOUR.

SE DRAWINGS ARE AVAILABLE FOR LIMITED SIX BONDLE.

WAND EVALUATION BY CLIENTS, CONSUL.

TO CONTRACTORS, GOVERNMENT AGENCIES,

BARBAR # 5197921
Brandon A. Reed
Reed
Reed

JMEN PARKING LOT 15 S 800 E / T LAKE CITY / UT / 84105

ECT NO. // 2411
// N BY // NKJ

EVISIONS //

REVISIONS

PLANTING DETAILS

> _ LP501

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IRRIGATION SCHEDULE SYMBOL

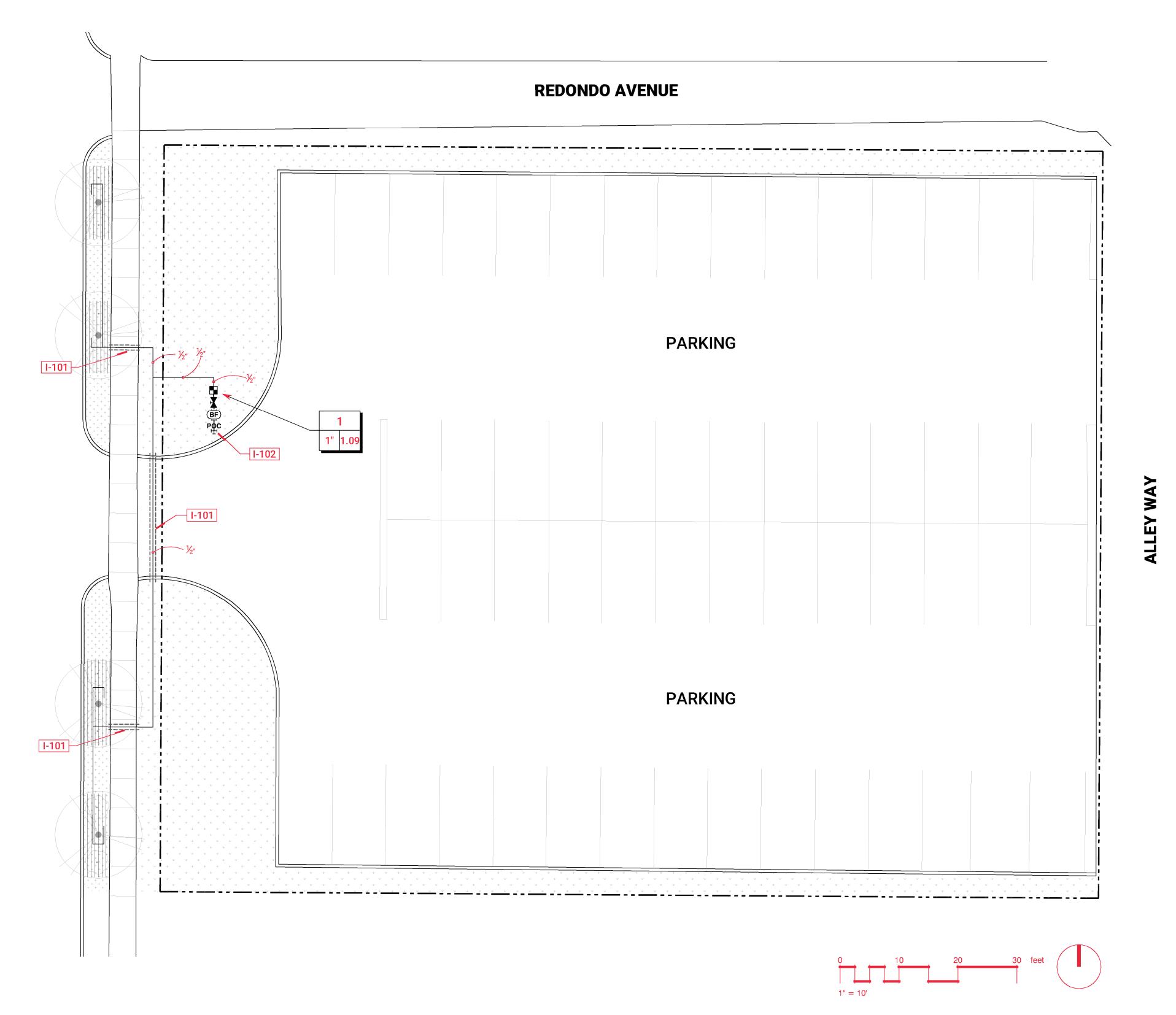
DETAIL MANUFACTURER/MODEL/DESCRIPTION HUNTER ICZ-101-25 DRIP CONTROL ZONE KIT. 1" ICV GLOBE VALVE WITH 1 1" HY100 FILTER SYSTEM. PRESSURE REGULATION: 25PSI. FLOW RANGE: 2 GPM TO 20 GPM. 150 MESH STAINLESS STEEL SCREEN. AREA TO RECEIVE DRIPLINE HUNTER PLD-06-18 (18) IN-LINE PRESSURE COMPENSATING LANDSCAPE 232.6 S.F. DRIPLINE WITH BUILT-IN CHECK VALVE. 0.6GPH EMITTERS AT 18.0" O.C. DRIPLINE LATERALS SPACED AT 18.0" APART, WITH EMITTERS OFFSET FOR TRIANGULAR PATTERN. UV RESISTANT. MANUFACTURER/MODEL/DESCRIPTION **SYMBOL DETAIL** MATCO-NORCA 759 BRASS SHUT OFF BALL VALVE, 1/2" TO 4". TWO PIECE BODY, BLOW-OUT PROOF STEM, CHROME PLATED SOLID BRASS BALL, THREADED, WITH PTFE SEATS. SAME SIZE AS MAINLINE PIPE. FEBCO 825Y 1" REDUCED PRESSURE BACKFLOW PREVENTER POINT OF CONNECTION 1/2" IRRIGATION LATERAL LINE: PVC SCHEDULE 40 PVC SCHEDULE 40 IRRIGATION PIPE. ONLY LATERAL 165.5 L.F. TRANSITION PIPE SIZES 1" AND ABOVE ARE INDICATED ON THE PLAN, WITH ALL OTHERS BEING 3/4" IN SIZE. --- -- IRRIGATION MAINLINE: PVC SCHEDULE 40 6.9 L.F. PVC SCHEDULE 40 IRRIGATION PIPE. 32.1 L.F. Valve Callout

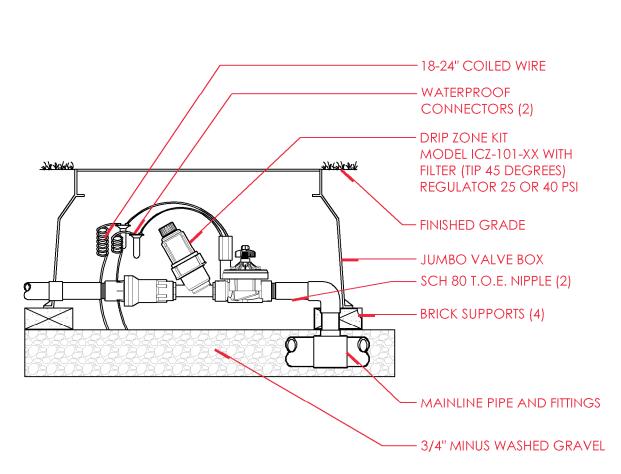
REFERENCE NOTES SCHEDULE

CONNECTION.

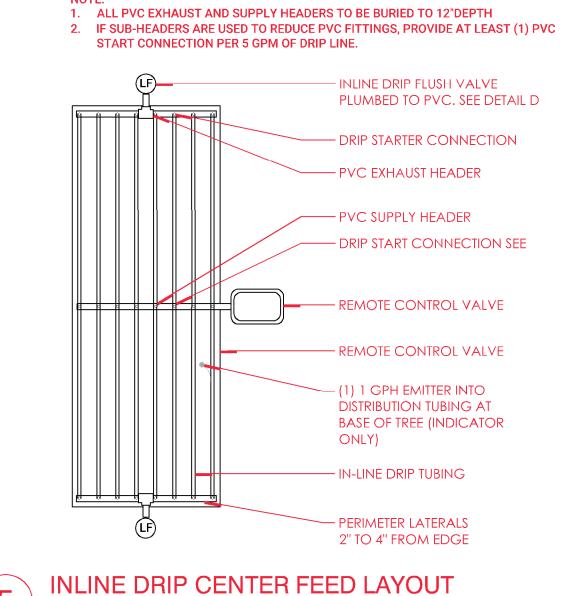
SYMBOL	IRRIGATION DESCRIPTION	QTY	DETAIL
I-101	ALL PIPES UNDER PAVEMENT SHALL BE SLEEVED. (TYP.)		

CONNECT SERVICE LINE TO EXISTING 1/2" POINT OF





NOTE: FOR EVERGREEN TREES, LOCATE INDICATOR EMMITTER ON OUTSIDE OF OUTER DRIP RING.) - ROOTBALL (1) 1 GPH EMITTER — INTO DISTRIBUTION TUBING AT BASE OF TREE (INDICATOR PVC LATERAL LINE (12" DEEP) ONLY) INSTALL DRIPLINE ---WITH EMITTERS INLINE TO BE LOCATED **EVENLY ON** TOP OF ROOT BALL – ADDITIONAL DRIP LINE(S) IF REQUIRED FOR LARGE NEW TREES, PVC TO PE PIPE CONNECTION DRIPLINE STAPLED ON TOP — OF FINISH GRADE. INSTALL DRIP EXISTING TREES OR AS TREE MATURES. PLACE LINE UNDER WEED BARRIER DRIP LINES AT 2'-0" FABRIC WITH MULCH PLACED INTERVALS TO EDGE OF ON TOP. NO KINKS IN LINE. DRIP LINE OF TREE



TRUE UNION BALL ISOLATION VALVE

ICZ-101 DRIP CONTROL ZONE

1'' = 1'-0''

TREE DRIP - PLAN VIEW

1 1/2" = 1'-0"

THE DE INCLUDD REPRES PROPRI CATED, OR INP WRITTE THESE REVIEW TANTS, VENDO ACCOR Brandon A.

LOFTSIXFOUR

LOT **PARKING** LUMEN 2005 S 800 E SALT LAKE C

IRRIGATION DETAILS

LI501

NOT FOR CONSTRUCTION