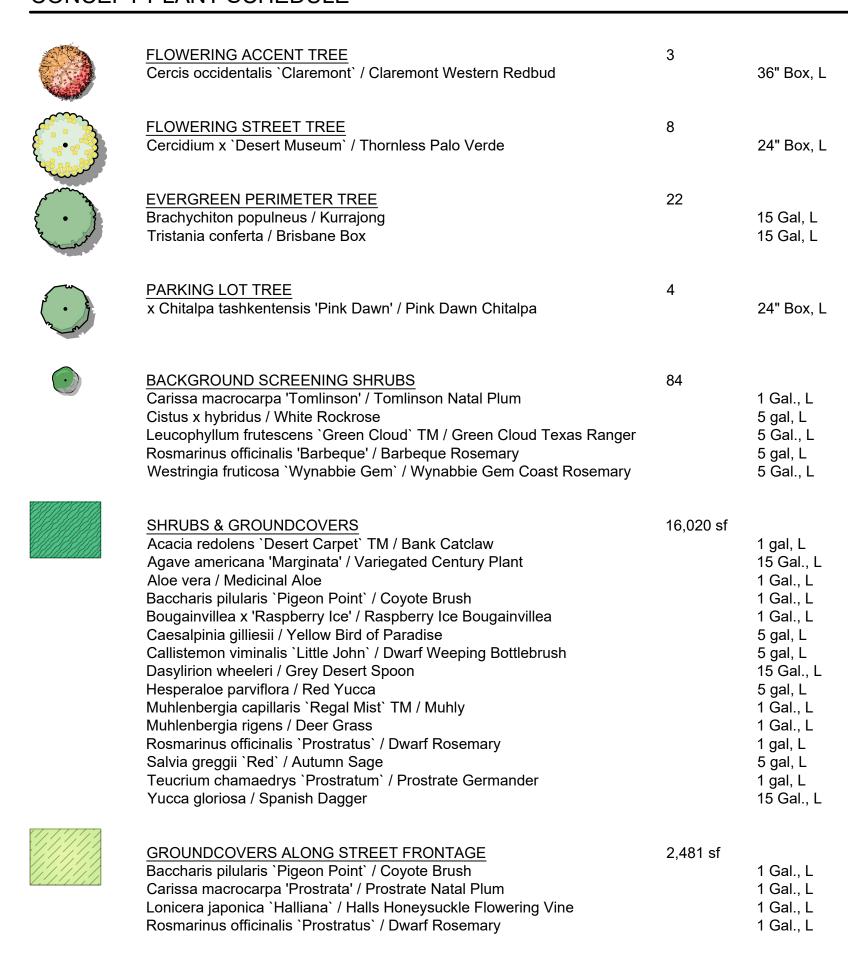
CONCEPT PLANT SCHEDULE



ALL LANDSCAPE AREAS SHALL BE IRRIGATED WITH LOW VOLUME DRIPLINE IRRIGATION IN SHRUB AND GROUNDCOVER AREAS AND BUBBLER IRRIGATION FOR ALL PROPOSED NEW TREES

IRRIGATION SYSTEM DESIGN STATEMENT

A PERMANENT AUTOMATIC IRRIGATION SYSTEM SHALL BE DESIGNED AND INSTALLED TO IRRIGATE ALL PLANTING AREAS. THE IRRIGATION CONTROLLER(S) SHALL BE EQUIPPED FROM THE MANUFACTURER WITH WEATHER/EVAPOTRANSPORATION (ET) SENSING CAPABILITIES TO AUTOMATICALLY ADJUST WATERING SCHEDULES AND AMOUNTS. THE DESIGN OF THE IRRIGATION SYSTEM SHALL EMPHASIZE WATER CONSERVATION AND PROVIDE EFFICIENT AND UNIFORM DISTRIBUTION OF IRRIGATION WATER. DRIP AND/OR BUBBLER IRRIGATION, OR OTHER LOW-VOLUME, LOW-PRESSURE MICRO-IRRIGATION- SYSTEM SHALL BE INSTALLED IN PLANTER AREAS TO PROVIDE WATER DIRECTLY TO THE ROOT ZONE OF PLANTS. THE AUTOMATIC IRRIGATION SYSTEM SHALL BE DESIGNED IN ACCORDANCE WITH THE CITY OF MORENO VALLEY TITLE 9, CHAPTER 9.17.30 " WATER EFFICIENCY LANDSCAPE AND IRRIGATION STANDARDS".

LANDSCAPE MAINTENANCE RESPONSIBILITY NOTE:

THE LANDSCAPE CONCEPT PLAN INDICATES LANDSCAPE IMPROVEMENTS FOR BOTH ON SITE AREAS. THE PROPERTY OWNER SHALL MAINTAIN ALL SITE LANDSCAPE AREAS . THE PROPERTY OWNER ACKNOWLEDGES THAT A SEPARATE WATER METER FOR IRRIGATION USE IS REQUIRED TO BE INSTALLED BY THE OWNER.

DATE: 11/30/2022 22.363.01 MCG JOB #:

DATE	REVISIONS
06-03-22	CLIENT REV-1
06-06-22	CLIENT REV-2

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CONCEPTUAL LANDSCAPE PLAN





WITH LANDSCAPING

TREES WITHIN 6 FEET OF HARDSCAPE SHALL BE

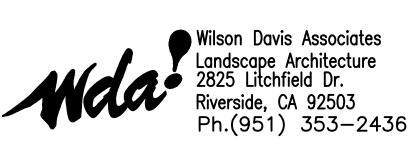
BARRIER (16 FEET LENGTH TOTAL MIN. EACH TREE)

ALL GROUND-MOUNTED ELECTRICAL/MECHANICAL

EQUIPMENT SHALL BE EFFECTIVELY SCREENED

INSTALLED WITH APPROVED ROOT CONTROL

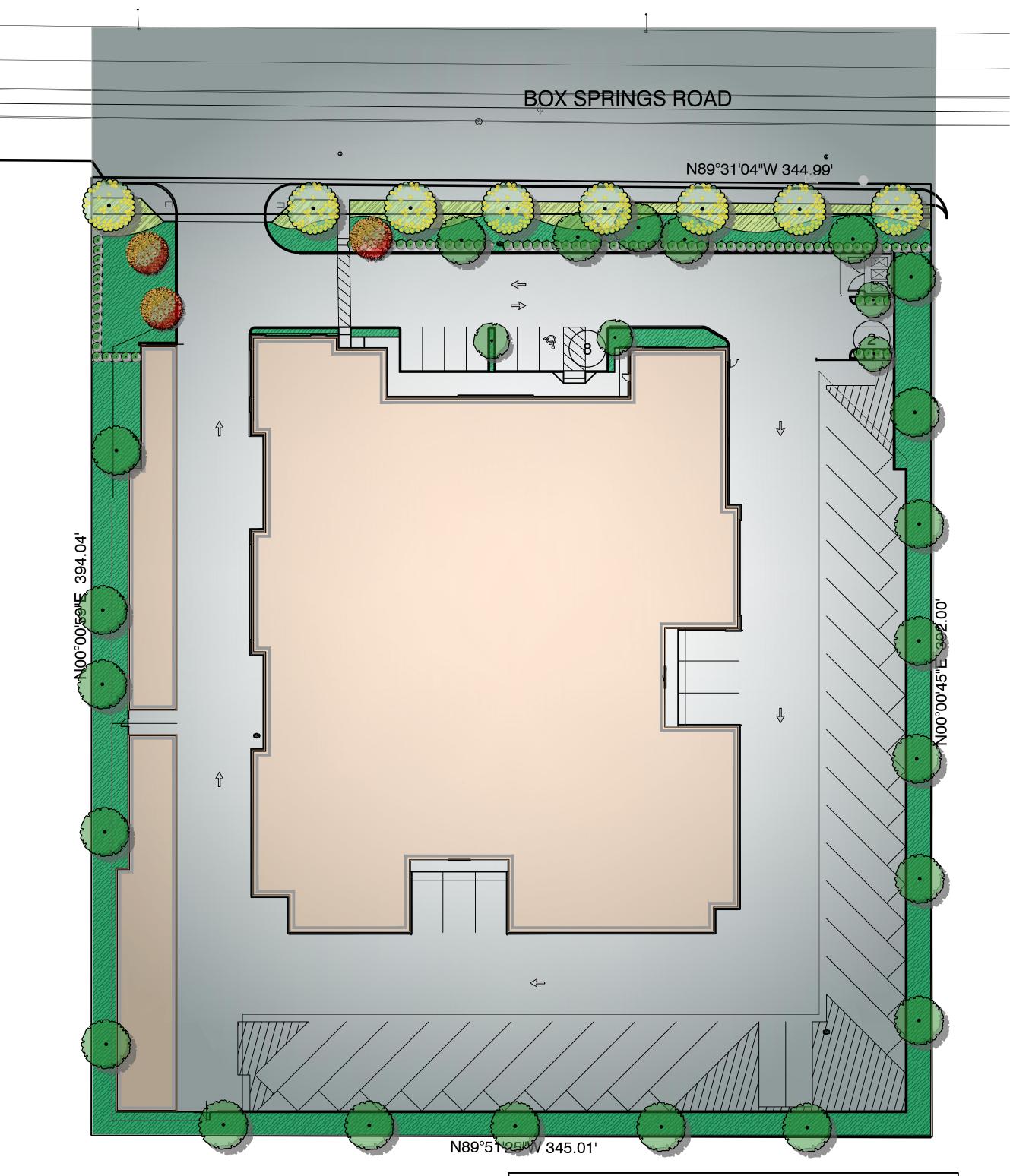
21725 BOX SPRINGS ROAD MORENO VALLEY, CA.



Wda! Job No. 22033

ILAI ÆR OR, DENVER CLENDOR IRVINE ORLAND PHOENI)





STREET TREE REQUIRED:

1 TREE/40 LF (319 LF/40) = 8

STREET TREE PROVIDED:

8 TREES ON-SITE TREES REQUIRED:

1 TREE/30 LF OF BUILDING FRONTAGE (510 LF/30) = 17

ON-SITE TREES PROVIDED:

28 TREES

PARKING LOT TREE REQUIRED:

 $\frac{1}{1}$ TREE/30 LF (90 LF/30) = 3

PARKING LOT TREE PROVIDED

4 TREES