

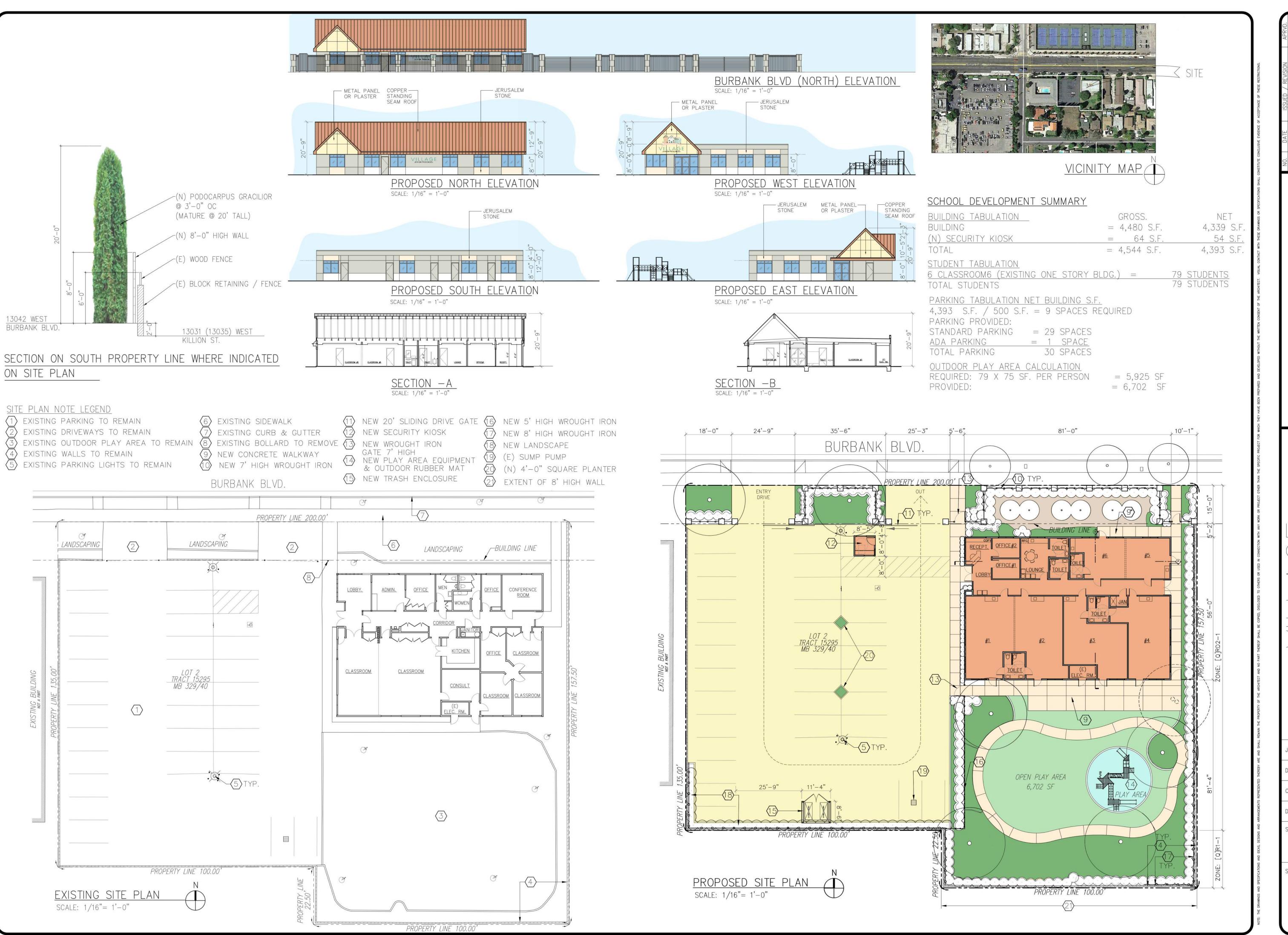
STREET VIEW



**PLAYGROUND VIEW** 

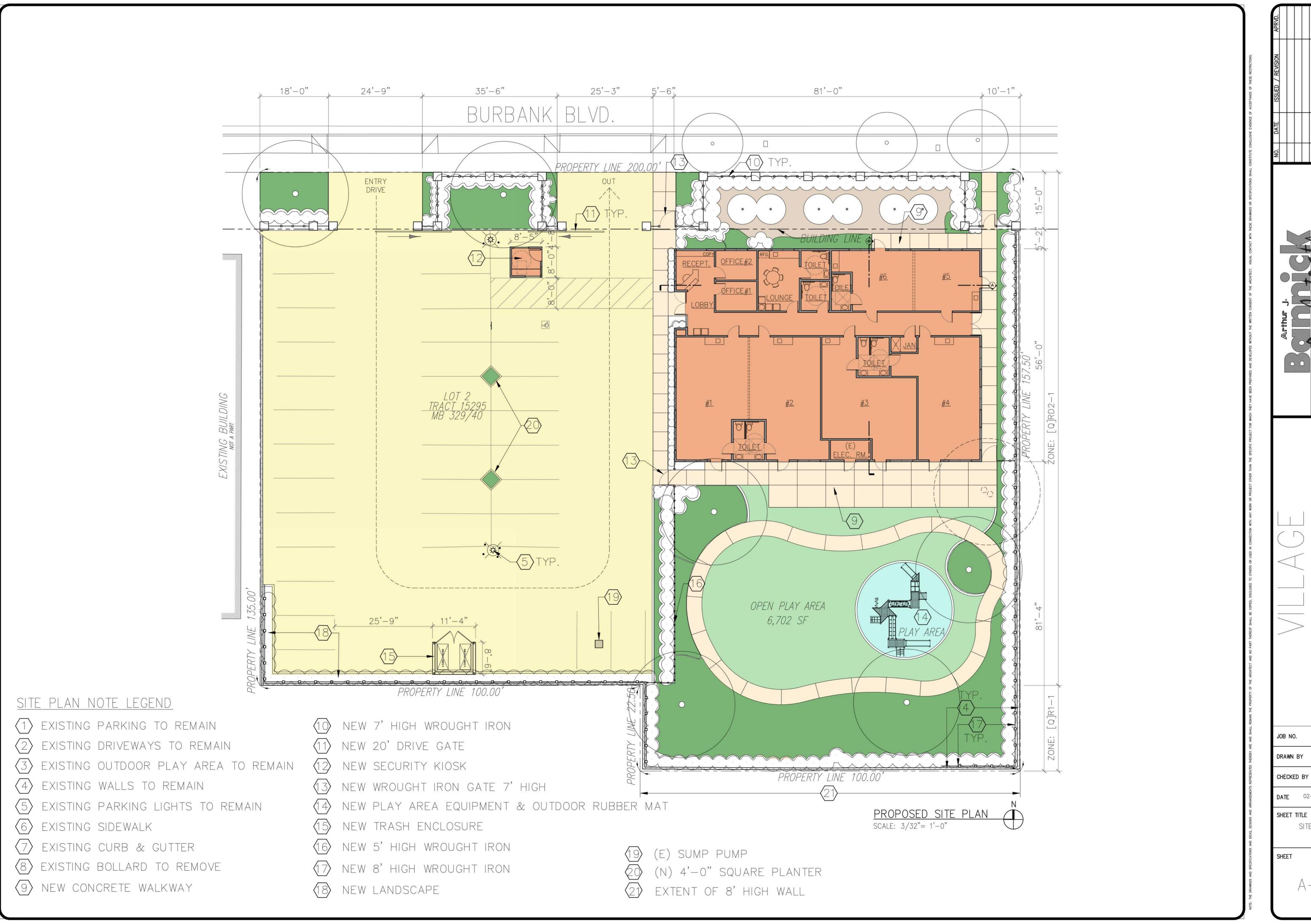
13042 BURBANK BLVD. SHERMAN OAKS, CA 91401

**SITE VIEW** 



JOB NO. 22133A DRAWN BY V.K. CHECKED BY -DATE 02-23-23 SHEET TITLE SITE PLAN & EXTERIOR ELEVATIONS

A-0.1

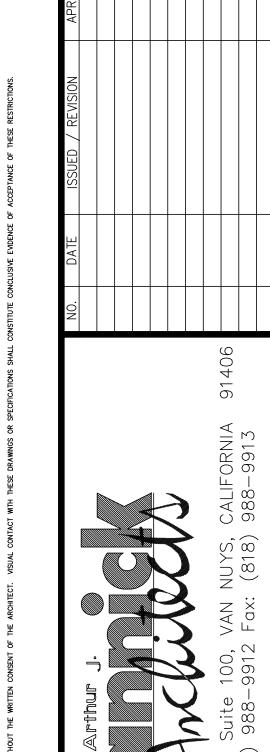


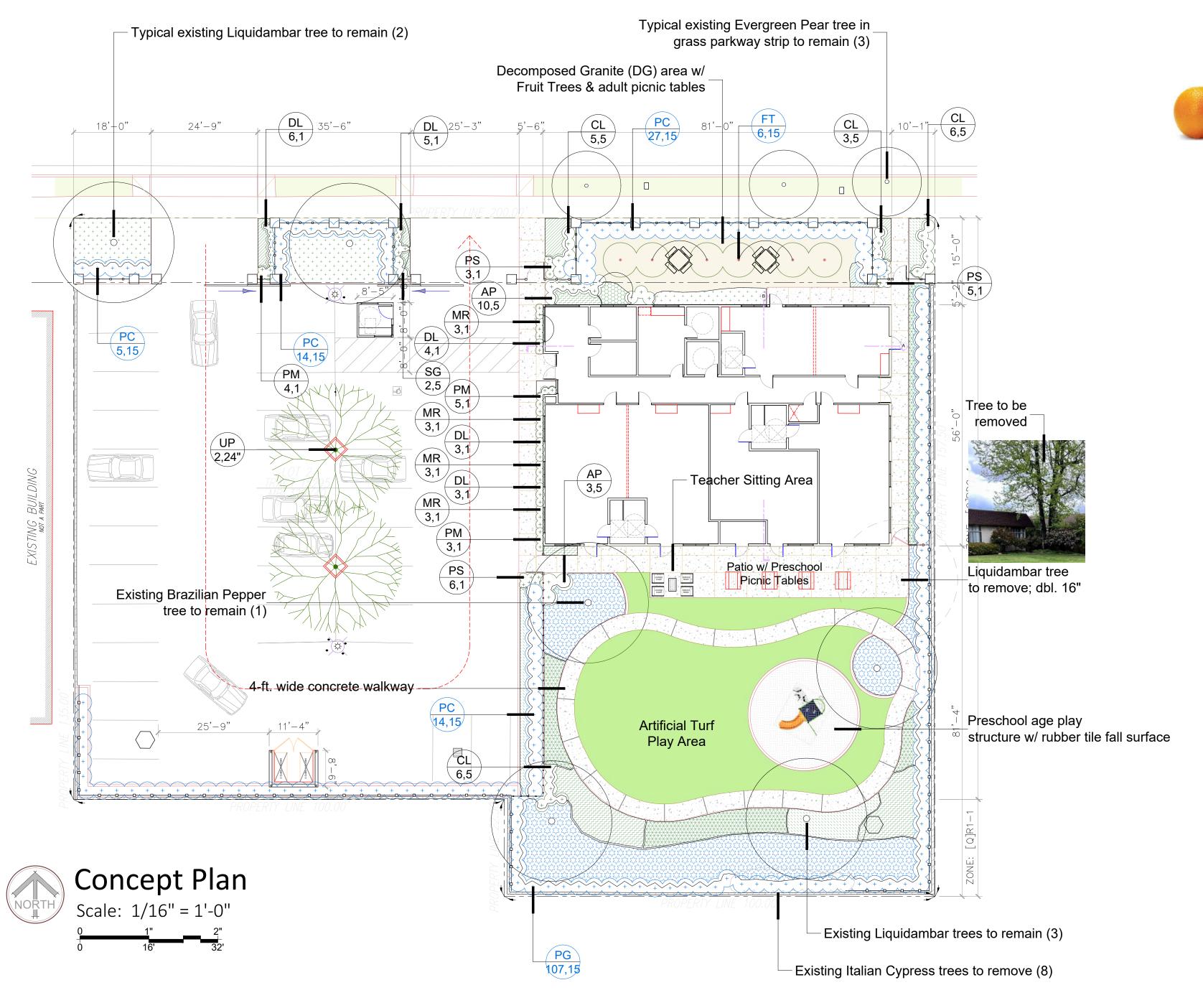
JOB NO. 22133A DRAWN BY V.K. CHECKED BY -**DATE** 02-23-23

SITE PLAN

A - 0.2

EXTERIOR PLASTER  COLOR MANUFACTURER: BENJAMIN MOORE  COLOR NAME: GRAY VIRAGE  COLOR NUMBER: 2142-50	S OR SPECPICATIONS SHALL CONSTITUTE CONCLUSIVE ENDERFOR OF ACCEPTANCE OF THESE RESTRICTIONS.  NO. DATE ISSUED / REVISION APRIVO.
EXTERIOR PLASTER  COLOR MANUFACTURER: BENJAMIN MOORE  COLOR NAME: DISTANT GRAY COLOR NUMBER: OC-68	AR BEN PREMED AND DEVELOPED WITHOUT THE WRITTEN CONESNI OF THE ARCHITECT, VISUAL CONTACT WITH THESE DRAWNES OR.  A Griffical Andrew, Suite 100, VAN NUYS, CALIFORNIA Tol. (818) 088 0017
EXTERIOR PLASTER OR METAL PANELS  COLOR MANUFACTURER: BENJAMIN MOORE  COLOR NAME: PROVENCE CREME  COLOR NUMBER: 2021-60	ECTION WITH ANY WORK OR PROJECT OTHER THAN THE SPECIFIC PROJECT FOR WHICH THEY H
COPPER STANDING SEAM ROOF	OF THE ARCHITECT AND NO PART THEREOF SHALL BE COPIED, DISCLOSED TO OTHERS OR USED IN CON-
JERUSALEM STONE	JOB NO. 22133A  DRAWN BY V.K.  CHECKED BY -  DATE 02-23-23  SHEET TITLE  MATERIAL SAMPLE BOA  SHEET
	∴ HE DRAWINGS AND SPEC





### Site Calculations -

29,250. sq. ft. Total site area Site Area without Building & Parking Breakdown: 5,535. sq. ft. On-site planted area 705. sq.ft. DG area 2,238. sq. ft. Artificial turf area 491. sq. ft. Tot-lot area 2,553. sq. ft. Concrete patio & walkways 11,522. sq. ft. Percentage of total site There is no natural grass on-site remaining

## Hydrozone Information -

See Legend for WUCOLS data

Low Water-use Plantings 2,423sf Moderate Water-use Plantings = 3,112sf No Water-use DG No Water-use Artificial Turf 2,238sf Total Landscape Area 8,476sf

Concrete patio & walkways 2,553sf 491sf 11,522sf Total (matches no. at left)

### WUCOLS Calculation -

= 122,245 gallons per year

**Plant Factors** 

# **Existing Trees**

There are 18 existing trees on the site. They are:

6 - Liquidambar styraciflua, Liquidambar; 1 - Schinus terebinthifolia, Brazilian Pepper; 3 - Pyrus kawakami; Evergreen Pear; 8 - Cupressus sempervirens

There are no Protected Trees on the property or visible on any adjoining properties. The Cupressus and one Liquidambar tree noted on the plan, will be removed. All others shall be protected in place.









Pepper trees in rear yard





(51.7) x (0.62) x [(0.45 x 8476sf) + (1.0 - 0.45) x SLA] = 32.05 x 3814

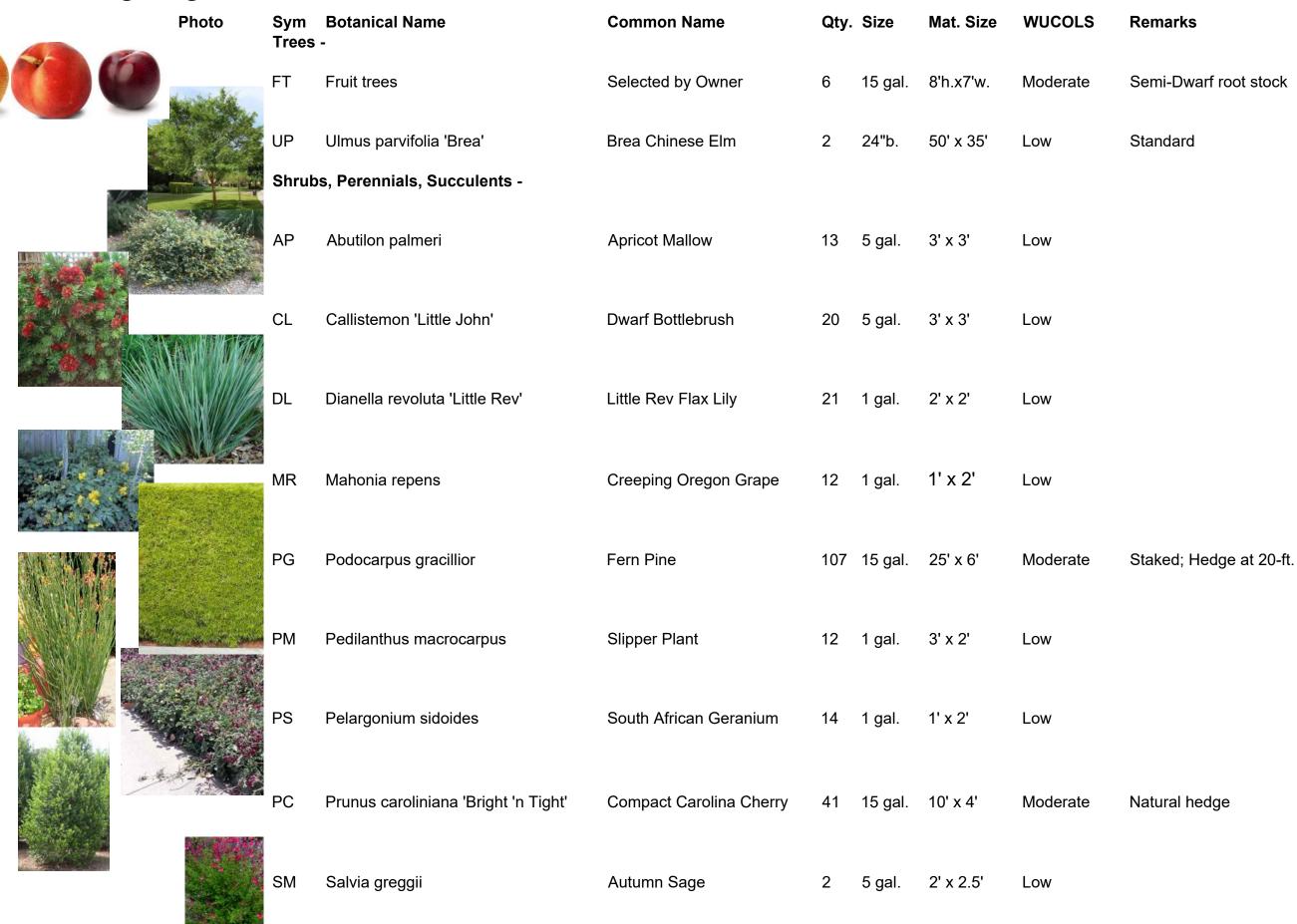
No water-use  $((0 \times 2943) / 0) =$ Low water-use ((.25 x 2423) / 0.81) = 748.00 Mod. water-use  $((.50 \times 3112) / 0.81) = 1921.00$ 

**ETWU** (51.7) x (0.62) x (2669) + SLA (0)

= 32.05 x 2669 = 85,541 gallons per year ETWU COMPLIES WITH MAWA

### Cypress trees to be removed-

### Planting Legend -



Ground Cover - Plant Photo; Hatch Symbol; Botanical Name, Common Name; Spacing; Container Size; Mature Size; WUCOLS; (Sq. Ft. Area)



Non-Living Ground Covers - Description; (sq. ft. area)

Decomposed Granite: 'Desert Gold' from Southwest Boulder & Stone; 3"deep w/ Stabilizer additive; (705sf)

Artificial Turf & Edging - Syn Lawn 'Synblue 949' artificial turf; (2,238sf); install per manufacturer's specifications. Areas not bordered by concrete walkway shall be bordered by 6x6 concrete mowcurb

### Water Conservation Note -

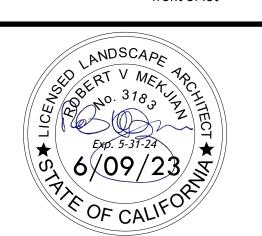
Water-use classifications were determined using the WUCOLS IV - WATER USE CLASSIFICATION OF LANDSCAPE SPECIES available at; https://ccuh.ucdavis.edu/wucols-db

### Proposed Irrigation System -

DATE: \_\_\_

- 1. The project shall have landscape water meter supplying water to a reduced pressure backflow preventer.
- 2. An irrigation controller will be installed along with an atmospheric/rain sensor which will automatically reduce station run-times on cooler days and shut the system off during rain.
- 3. All planters will be irrigated with low-flow drip emitters supplied by in-line low-flow drip valves in locking valve boxes.
- 4. All planters will be covered in 3 in. of shredded bark mulch prior to the conclusion of the project.







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06/09/2023
PLOTTING HISTORY- 04/13/23 - Version 1 05/23/23 - Version 2 06/09/23 - Version 3

FOLDER NAME

2312 Chabad of NH Preschool

MARK	REVISIONS	BY	APPR.	DATE		
BENCH MARK:						

 CHABAD OF NORTH HOLLYWOOD PRESCHOOL & DAYCARE
13042 Burbank Blvd.
Sherman Oaks, CA 91401
SHEET TITLE:

Landscape Concept Plan

Drawing No.

LC1

Sheet \_ 1 ot

01\_Sheets