

4.2

5 1. 23

2.00

ENE	RAL
1	COVER SHEET
2	PROJECT INFORMATION
RCH	ITECTURAL
1	DEMO/EXISTING SITE PLAN
0.01	GROUND FLOOR SITE PLAN
0.02	ROOF SITE PLAN
1.01	BASEMENT LEVEL B3 FLOOR PLAN
1.02	BASEMENT LEVEL B2 FLOOR PLAN
1.03	BASEMENT LEVEL B1 FLOOR PLAN
1.04	GROUND FLOOR PLAN
1.05	LEVEL 02 FLOOR PLAN
1.06	ROOF/LANDSCAPE PLAN
2.01	SOUTH AND EAST ELEVATIONS
2.02	NORTH AND WEST ELEVATIONS
3.01	LONGITUDINAL SECTION
3.02	TRANSVERSE SECTIONS

BUILDING AND PARKING GARAGE SIGNAGE PROGRAMS TO BE PER CODE. DESIGNS WILL BE SUBMITTED TO CULVER CITY FOR APPROVAL PRIOR TO INSTALLATION.

PROJECT WILL BE SUBMITTED TO CULTURAL AFFAIRS DIVISION UNDER ARCHITECTURE AS ART DESIGNATION.

 ALL SITE DRAINAGE WILL BE CONTAINED ONSITE AND WILL BE DIRECTED TO CULVER CITY STORM WATER SYSTEM. 4. PROJECT WILL CONFORM TO CULVER CITY SUSMP REQ'TS.



JUN 3 0 2008

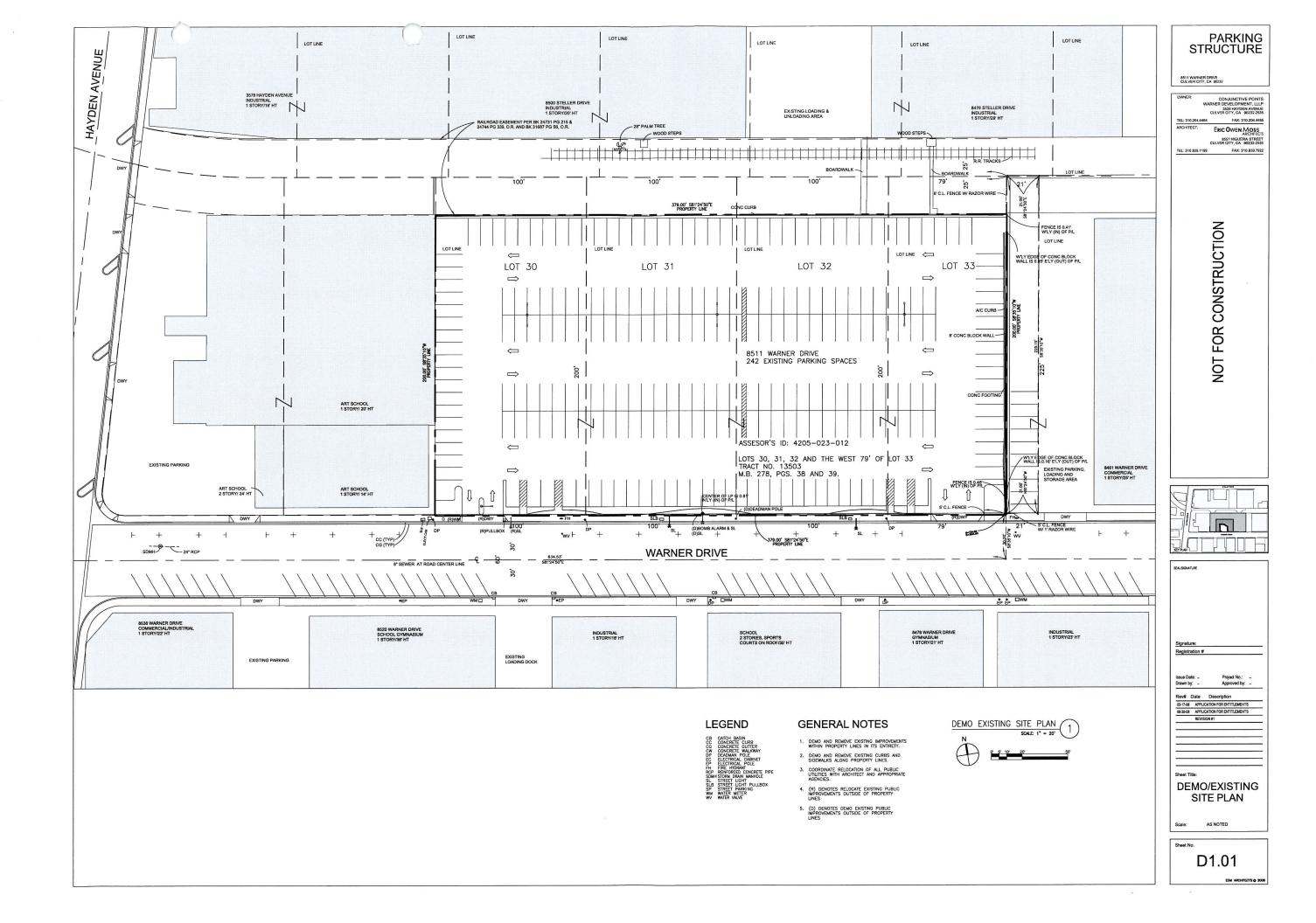
Culver City Planning Division

PARKING STRUCTURE

8511 WARNER DRIVE CULVER CITY, CA 90232

OWNER:	CONJUNCTIVE POINTS
W	ARNER DEVELOPMENT, LLLP
	3528 HAYDEN AVENUE
	CULVER CITY, CA 90232-2535
TEL: 310.204.4464	FAX: 310.204.4465
ARCHITECT:	ERIC OWEN MOSS
ARCHITECT:	ERIC OWEN MOSS ARCHITECTS 8557 HIGUERA STREET CULVER CITY, CA 90232-2535

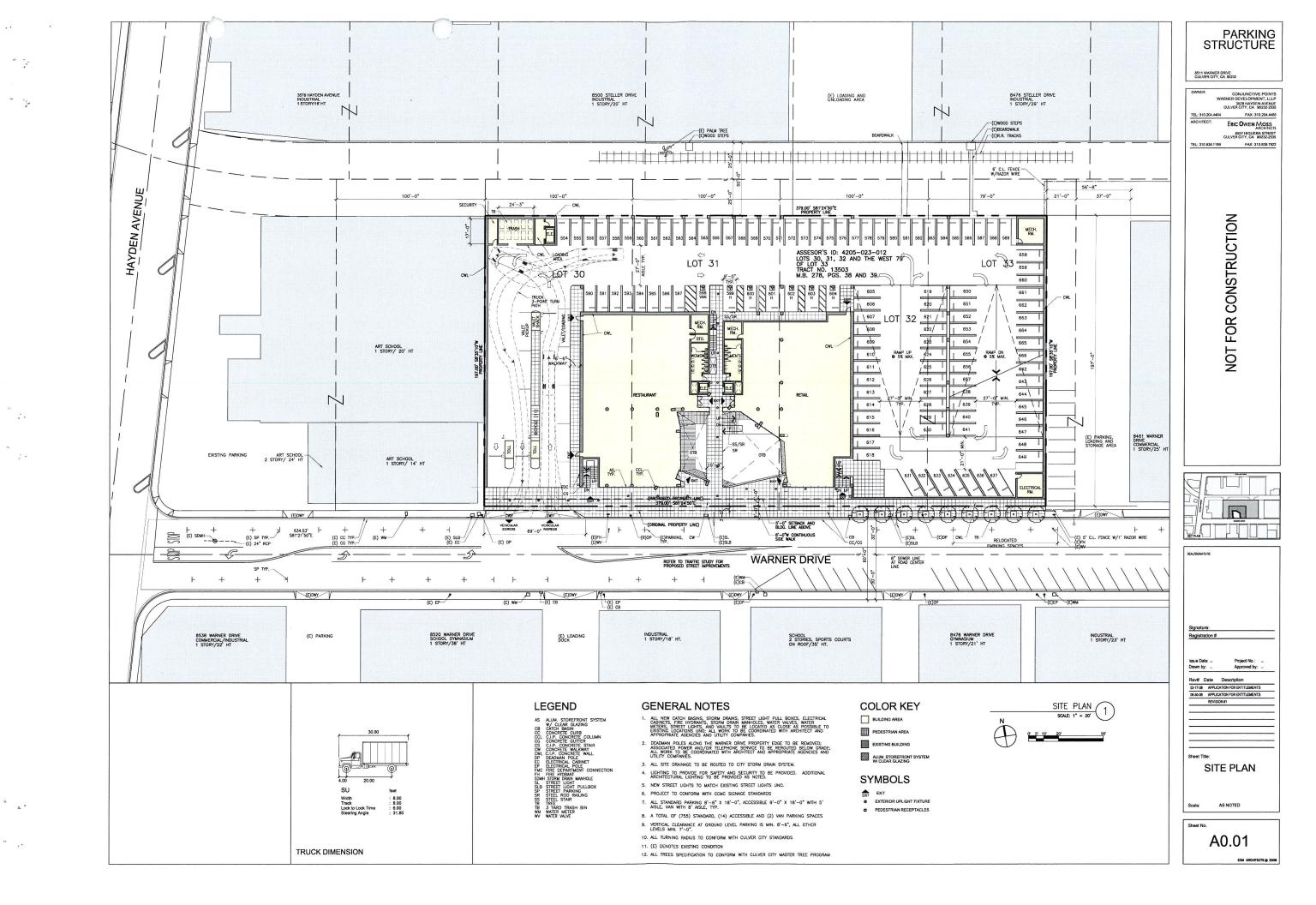


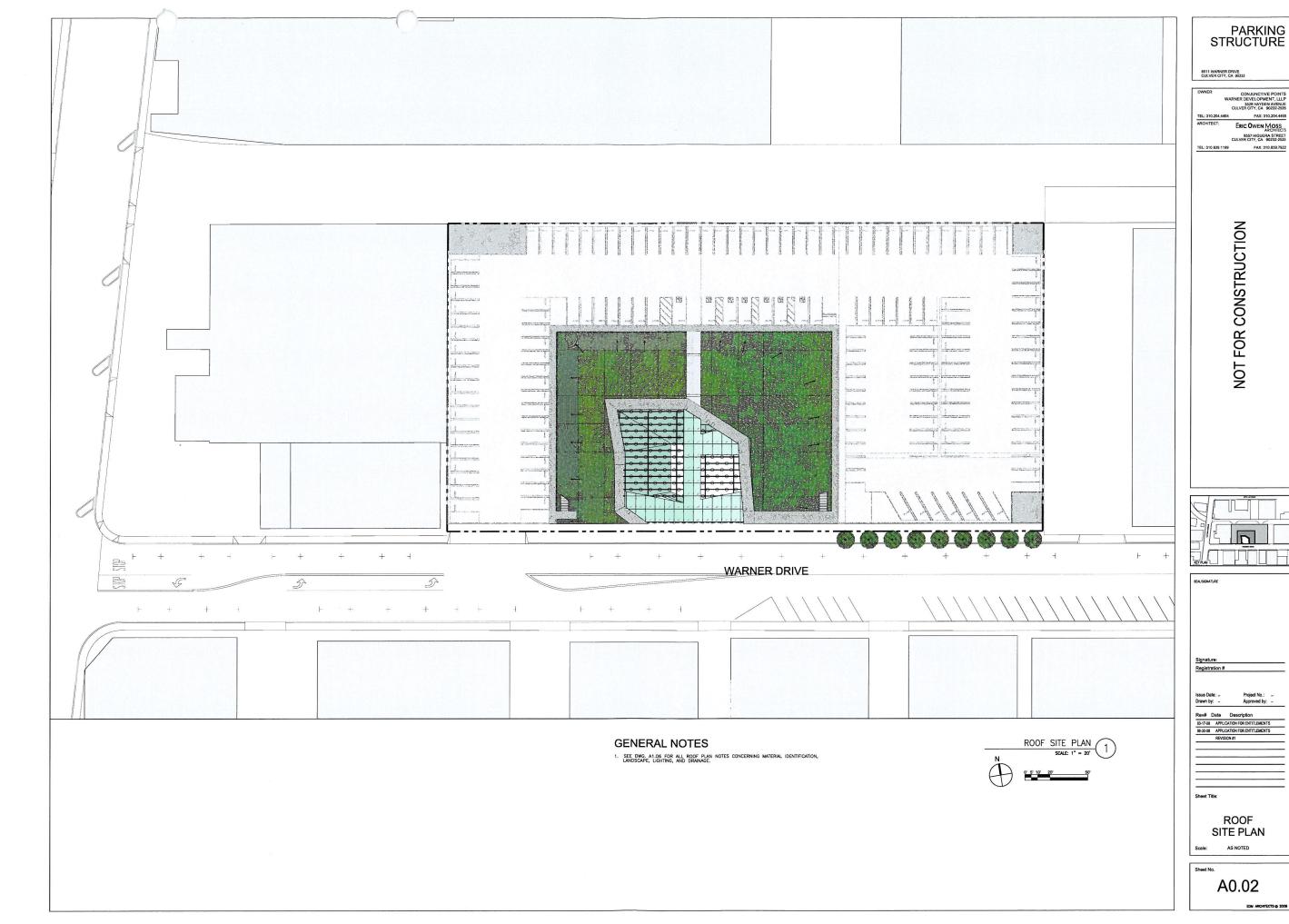


- - -

11.5

- 7





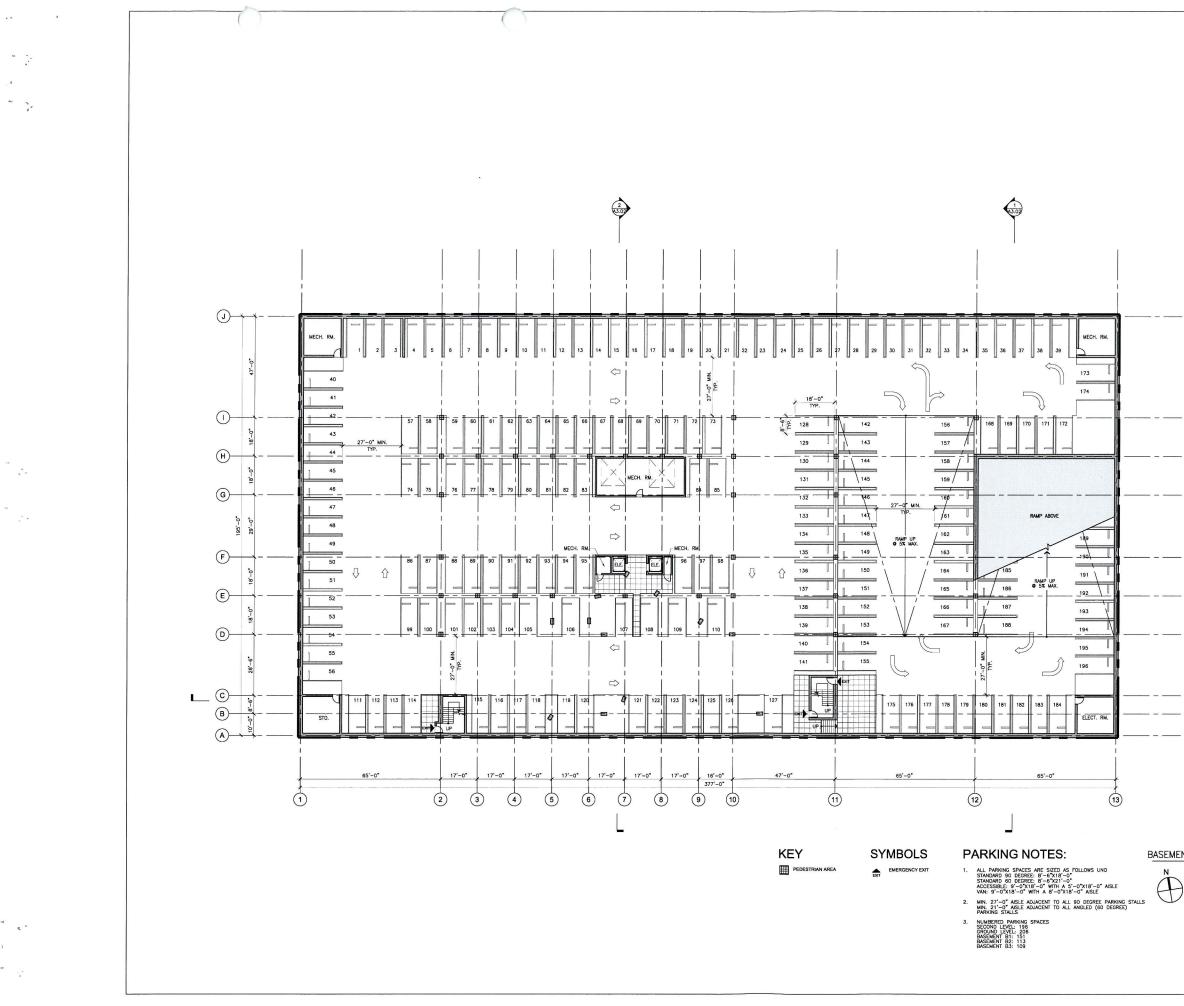
× ...

* 7

- 7

. .

P - ;-



PARKING STRUCTURE
8511 WARNER DRIVE CULVER CITY, CA 90232
OWNER: CONJUNCTIVE POINTS 3021 MAYER DEVELOPMENT, LLLP 3021 MAYER DEVELOPMENT, LLP 3021 MAYER DEVELOPMENT, LLP 3021 MAYER CULVER CITY, CA. 1923-2333 TEL: 310.2014 483 ARCHITECT: ERC OWEN MOSE ARCHITECS ARCHITECT: ERC OWEN MOSE ARCHITECS OUVER CITY, CA. 1022-2333 TEL: 310.839 1199 FAX: 310.839 7192 FAX: 310.839 7192
SALSGANTUR

Signature: Registration # Issue Date: Drawn by: Project No.: Approved by: Rev# Date Description 03-17-06 APPLICATION FOR ENTITLEMENTS 06-30-08 APPLICATION FOR ENTITLEMENTS REVISION #1

Sheet Title: BASEMENT LEVEL B3 FLOOR PLAN 1/16" = 1'-0"

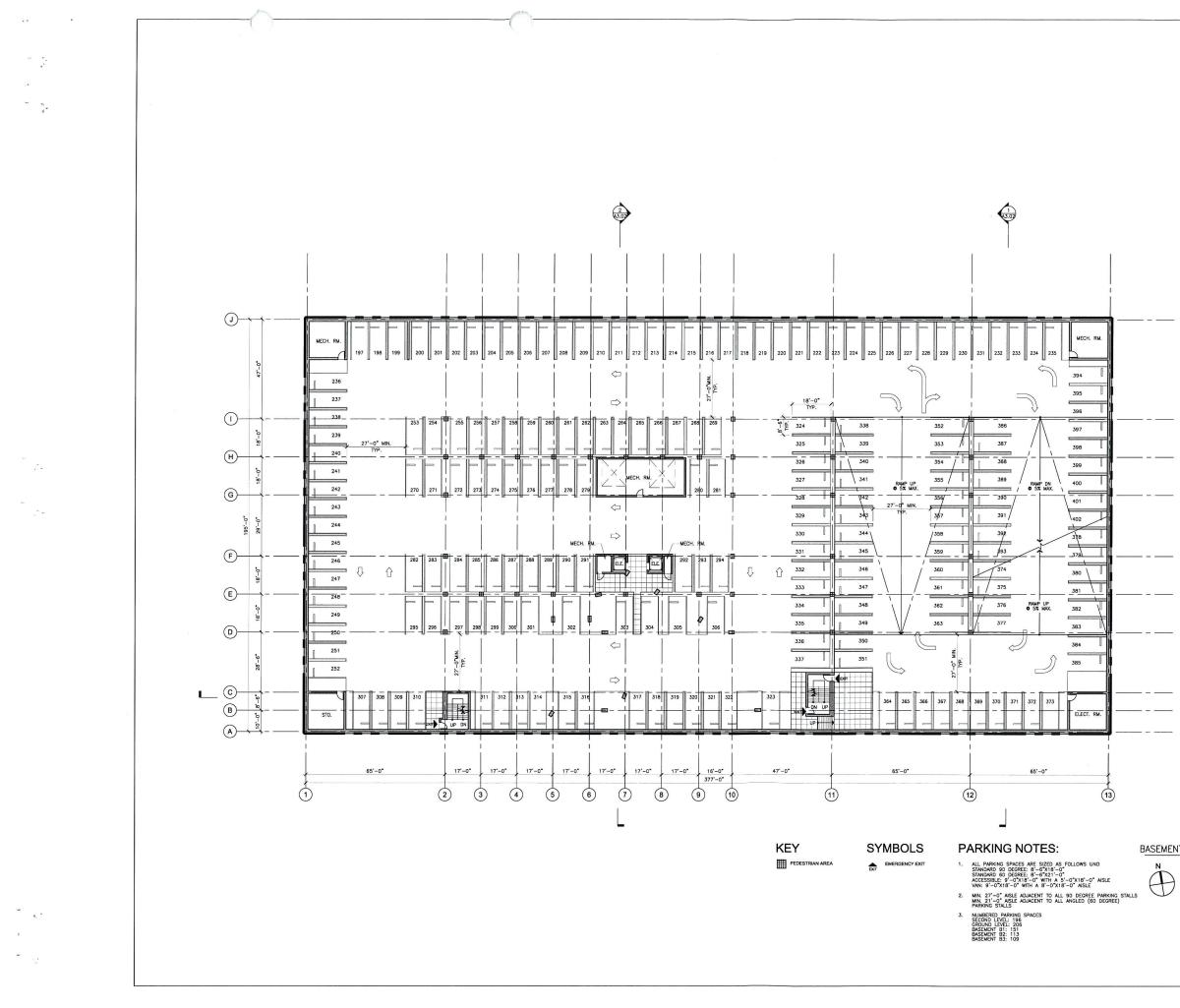
A1.01

EDM ARCHITECTS @ 2008

Scale: Sheet No.

A3.07

BASEMENT B3 FLOOR PLAN SCALE: 1/16" - 1'-0"



	PAR	KING
STF	RUCT	URE

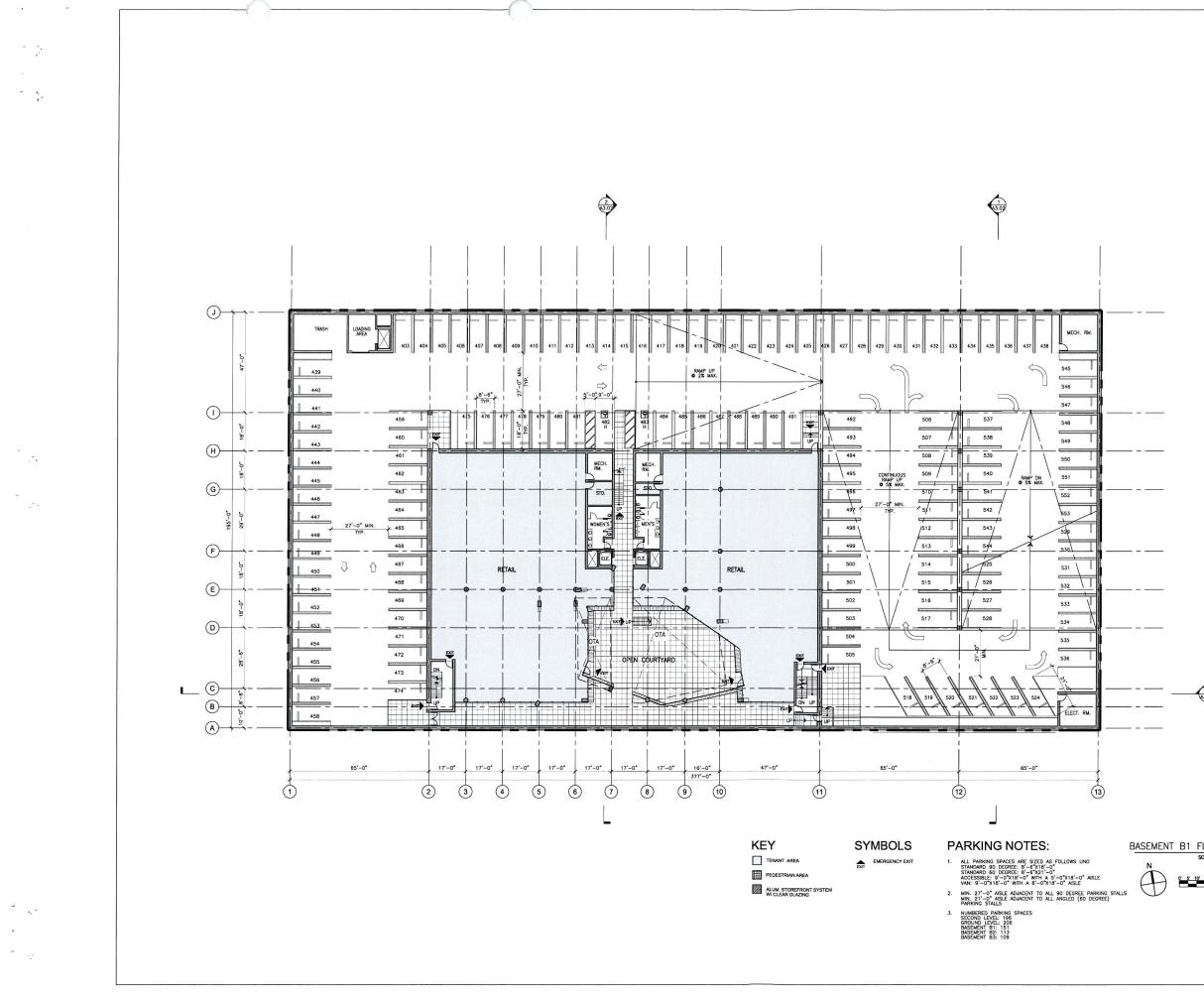
	8511 WARNER DRIVE CULVER CITY, CA 90232
	OWNER: CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLP 3528 HAVDEN AVENUE CULVER CITY, CA. 90232-255 TEL: 310.204.4454 FAX: 310.204.4455
	ARCHITECT: ERIC OWEN MOSS ARCHITECTS 8557 HIGUERA STREET CULVER CITY, CA 90232-2535 TEL: 310.839.1199 FAX: 310.839.7922
E	
	Signature: Registration #
	Issue Date: Project No.: Drawn by: Approved by:
	Rev# Date Description 03-17-06 APPLICATION FOR ENTITLEMENTS 06:30-06 APPLICATION FOR ENTITLEMENTS REVISION #1 REVISION #1 REVISION #1 REVISION #1
	Sheet Title:
	BASEMENT LEVEL B2 FLOOR PLAN
L	Scale: 1/16" = 11-0" Sheet No.
	A1.02

EDM ARCHITECTS @ 2008

1







-

.

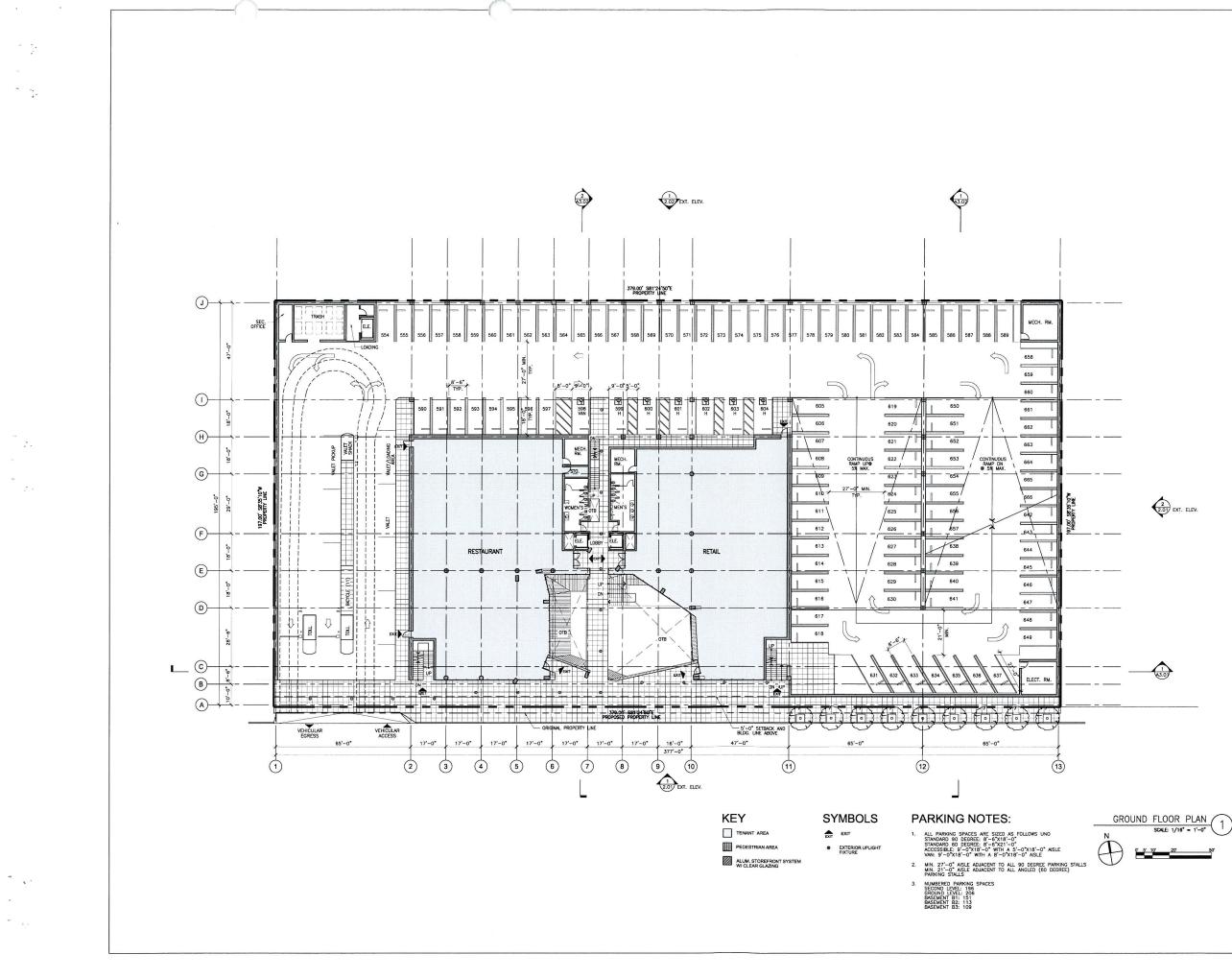
PARKING STRUCTURE

8511 WARNER DRIVE CULVER CITY, CA 90232
OWNER: CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLP 3528 HAYDEN AVENUE CULVER CITY, CA 90232-2535
TEL: 310.204.4464 FAX: 310.204.4465
ARCHITECT: ERIC OWEN MOSS
8557 HIGUERA STREET CULVER CITY, CA 90232-2535
TEL: 310.839.1199 FAX: 310.839.7922
3 FDAM 294
SEALSIGNATURE
an marane and a second s



1

KEYPUN	
SEAL/SIGNATURE	
Signature:	
Registration #	
Issue Date:	Project No .:
Drawn by:	Approved by:
Rev# Date	Description
	ATION FOR ENTITLEMENTS
06-30-08 APPLIC	ATION FOR ENTITLEMENTS
REVISIO	
Sheet Title:	
DAG	SEMENT
LE	VEL B1
FL O	OR PLAN
. 200	
Scale:	1/16" = 1'-0"
0 1	
Sheet No.	
۸	1.03
A	1.05
	EOM ARCHITECTS @ 200

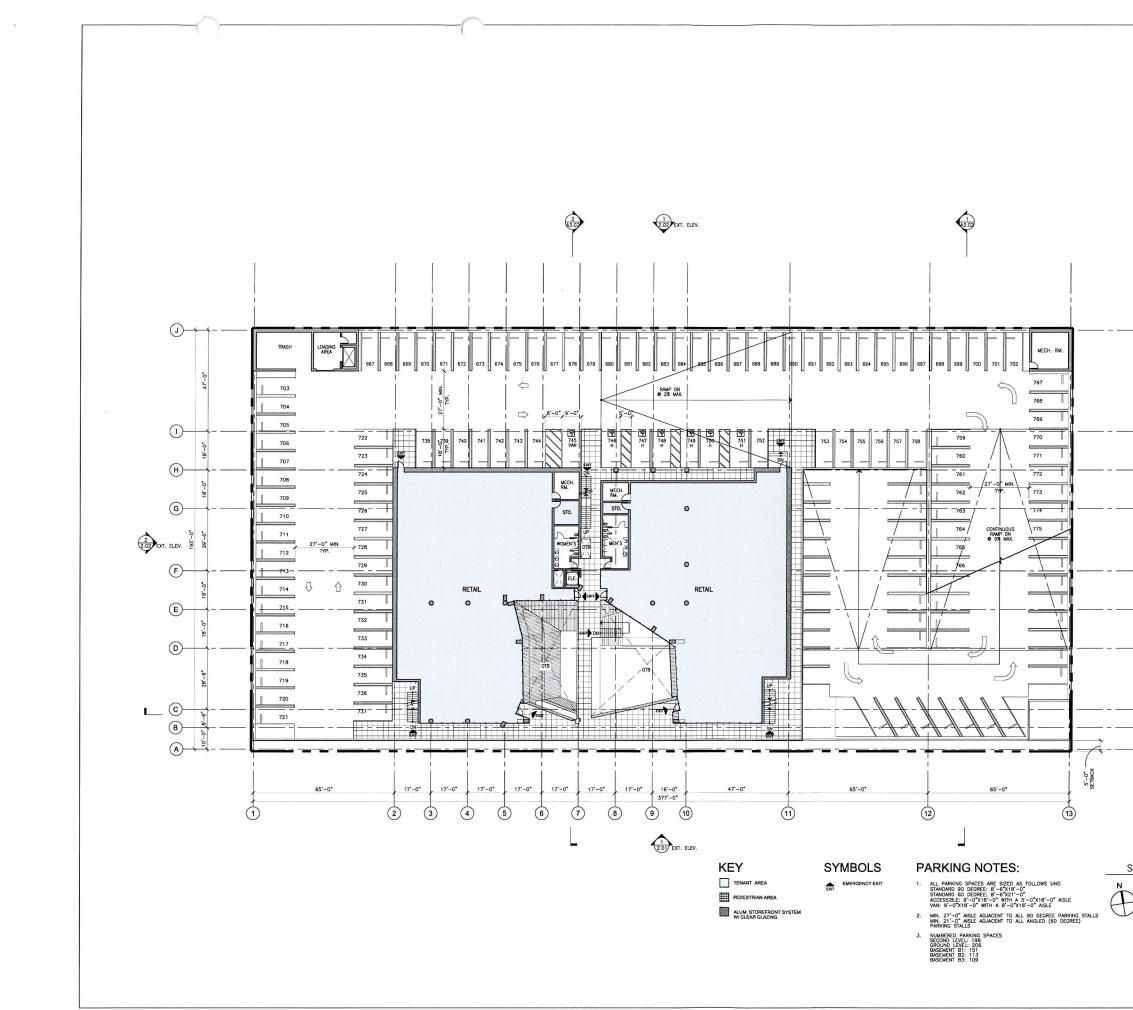


PARKING
STRUCTURE

CULVER CITY, CA 90232
OWNER: CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLF 3528 HAYDEN AVENUE CULVER CITY, CA 90232-2533
CULVER CITY, CA 90232-2538 TEL: 310.204.4464 FAX: 310.204.4468 ARCHITECT: ERIC OWEN MOSS ARCHITECT:
ARCHITECT: 8557 HIGUERA STREET CULVER CITY, CA 90222-2533 TEL: 310.839.1199 FAX: 310 839.7922
KEY PLAN
aciusioni (ne
Signature:
Registration #
Issue Date: Project No.: Drawn by: Approved by:
Rev# Date Description 03-17-08 APPLICATION FOR ENTITLEMENTS
06-30-08 APPLICATION FOR ENTITLEMENTS REVISION #1
Sheet Title:
GROUND FLOOR
PLAN
Scale: 1/16* = 1'-0*
Sheet No. A1.04
1 71.04

EDM ARCHITECTS @ 200





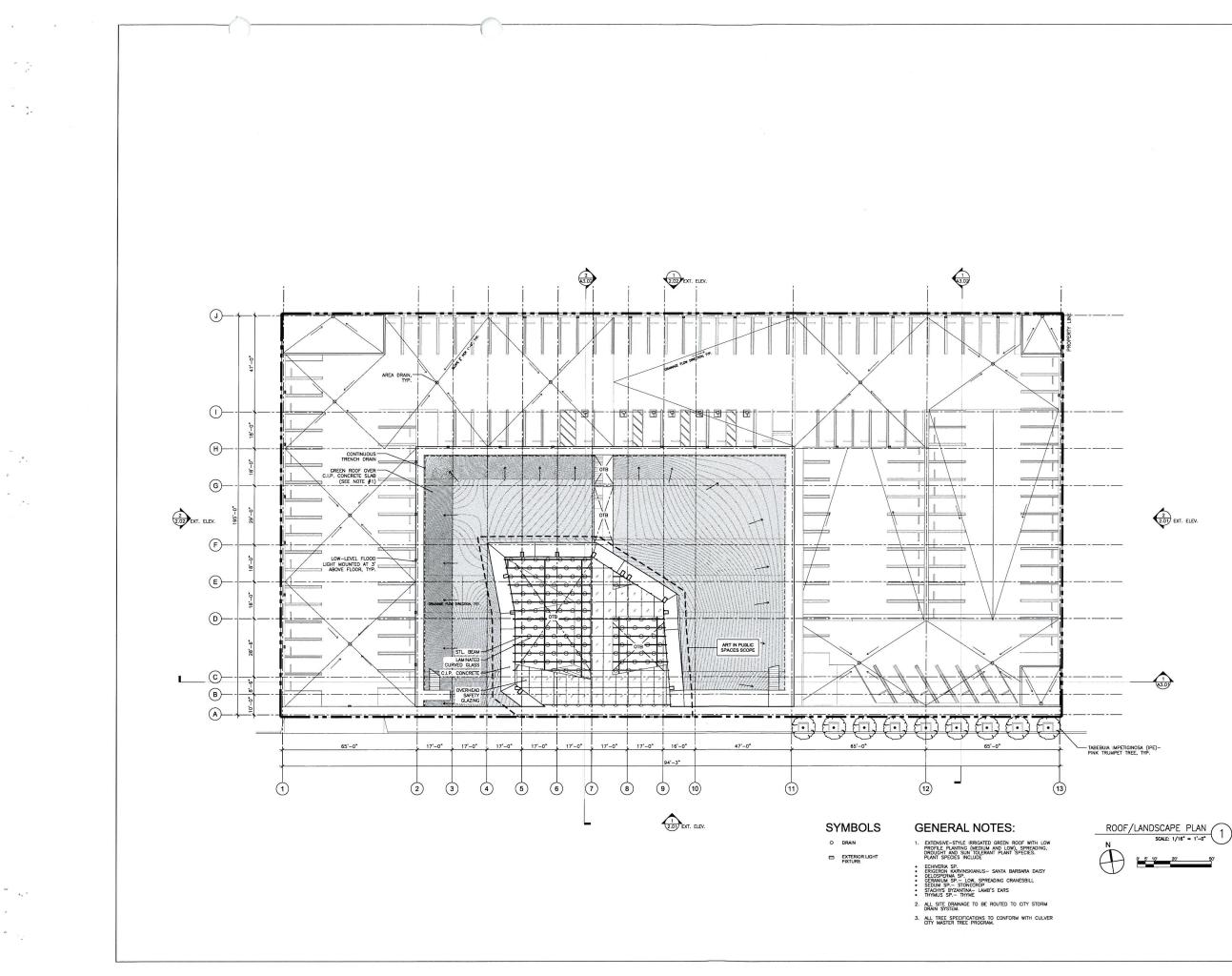
1

- <u>}</u>.

PARKING STRUCTURE
8511 WARNER DRIVE CULVER CITY, CA 90232
OWNER: CONLINGTIVE POINTS WARNER DEVELOPMENT, LLLP 3328 HAVDEN AVDEN AVDEN CULVER CTV, CA 60223-2535 TEL: 310 204 4464 FAX: 310 204 4465 ARCHITECT: ERIC OWNEN MOSS RACHITECT: BEICOWEN MOSS BISST HOUGEN A STREET CULVER CTV, CA 40222 2023 TEL: 310 838 1169 FAX: 310 838 7822
SEALSOMITURE
Signature: Registration #
Issue Date: Project No.: Darwn by: Approved by: Rev# Date 05:17.05 APPLCATION FOR ENTITLEMENTS 06:00 APPLCATION FOR ENTITLEMENTS REVENDING REVENDING Sheet Tille: Tille:
SECOND FLOOR PLAN
Scale: 1/16" = 1'-0"
Sheet No.
A1.05

2 2.01 EXT. ELEV.

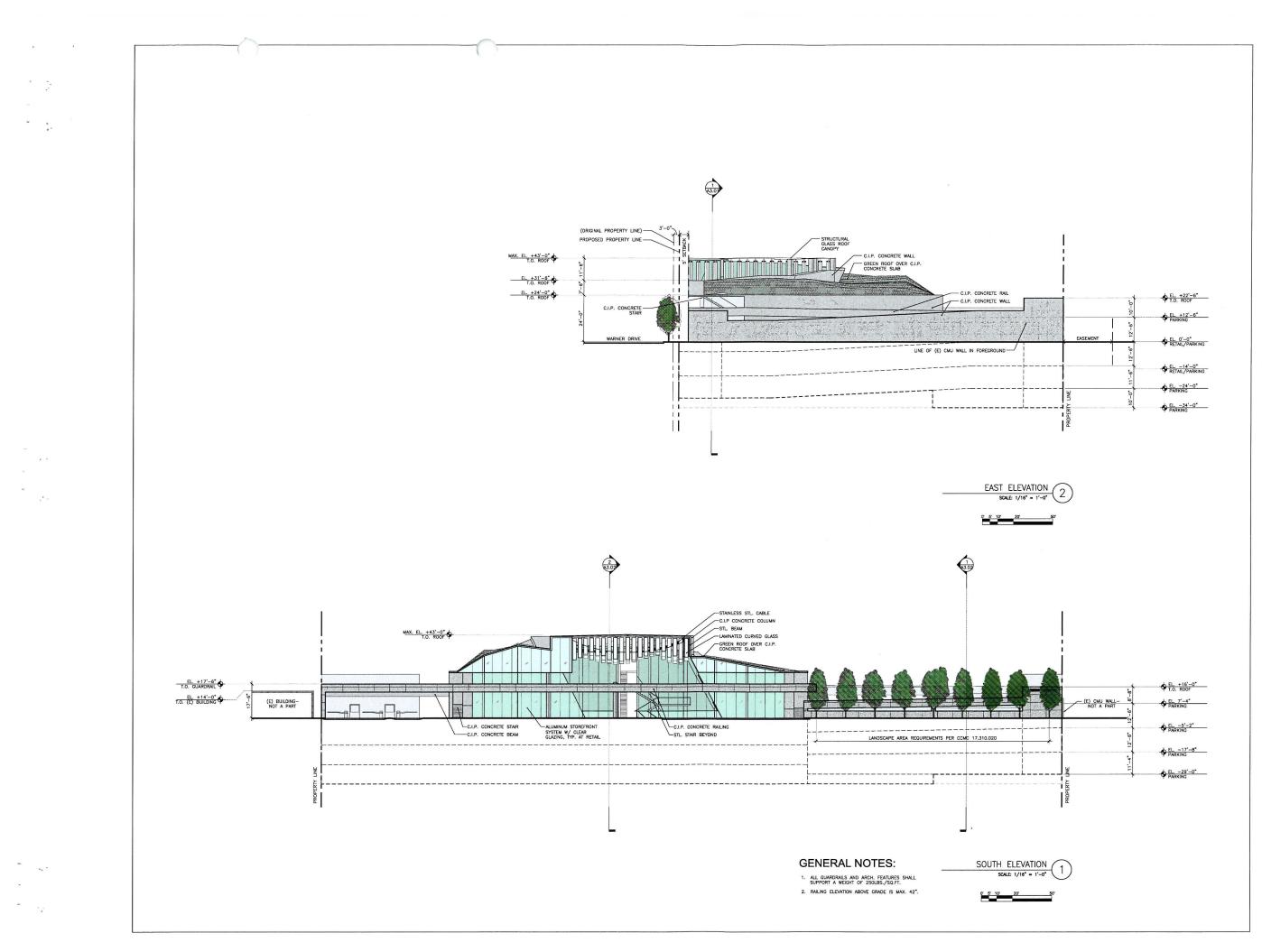




PARKING STRUCTURE 8511 WARNER DRIVE CULVER CITY, CA 90232 OWNER CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLP 3528 HAYDEN AVENUE CULVER CITY, CA 90232-2535 TEL: 310.204.4464 FAX: 310.204.4465 ARCHITECT: Enic O ERIC OWEN MOSS 8557 HIGUERA STREET CULVER CITY, CA 90232-2535 TEL: 310.839.1199 FAX: 310.839.7922 NOT FOR CONSTRUCTION KEYPLAN EAL/SIGNATURE Signature: Registration # Issue Date: Drawn by: Project No.: Approved by: Rev# Date Description 03-17-08 APPLICATION FOR ENTITLEMENTS 06-30-08 APPLICATION FOR ENTITLEMENTS BDD/SCM #1 REVISION #1 Sheet Title: ROOF/ LANDSCAPE PLAN Scale: AS NOTED Sheet No. A1.06 EDM ARCHITECTS @ 200

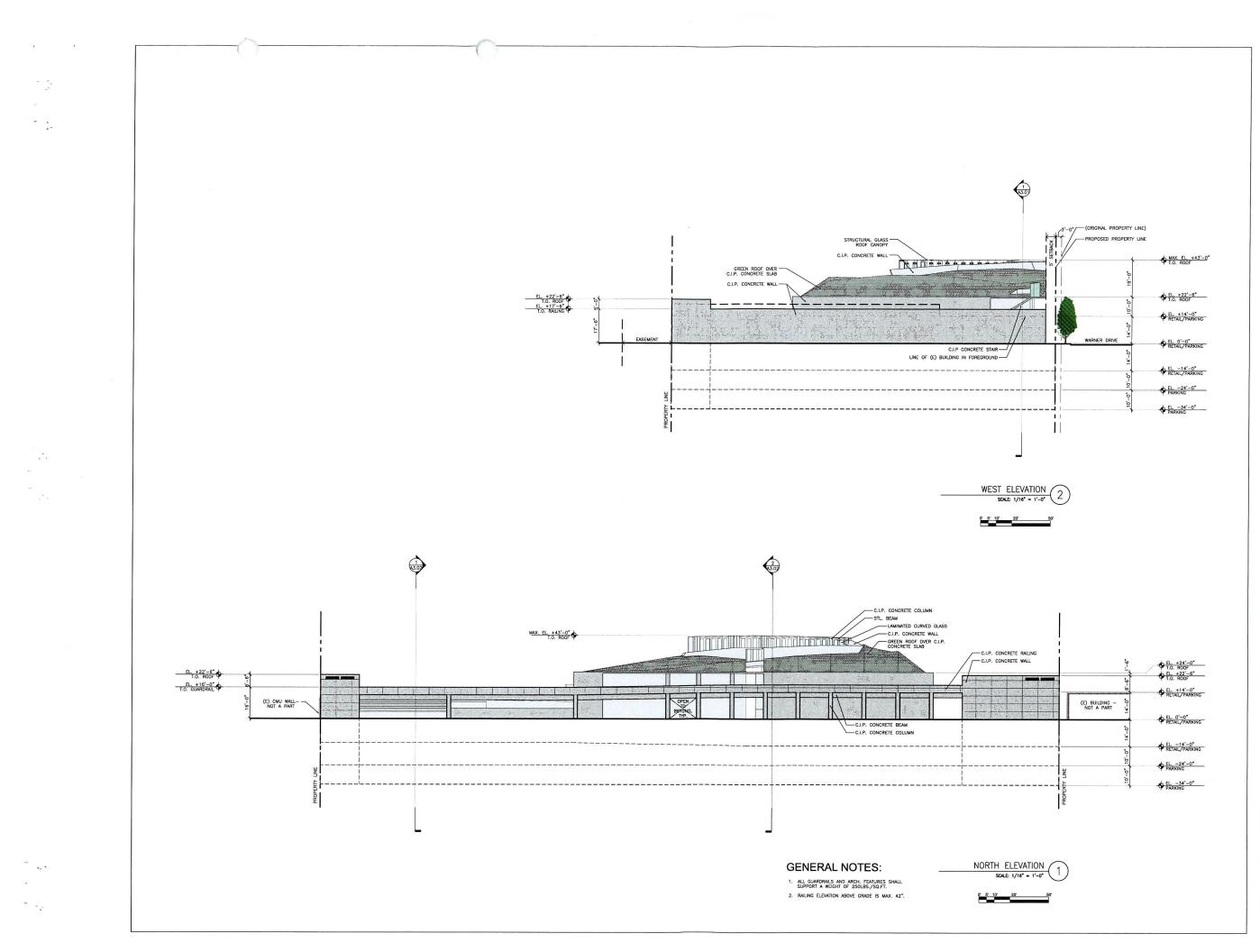
1.07

2.01 EXT. ELEV.



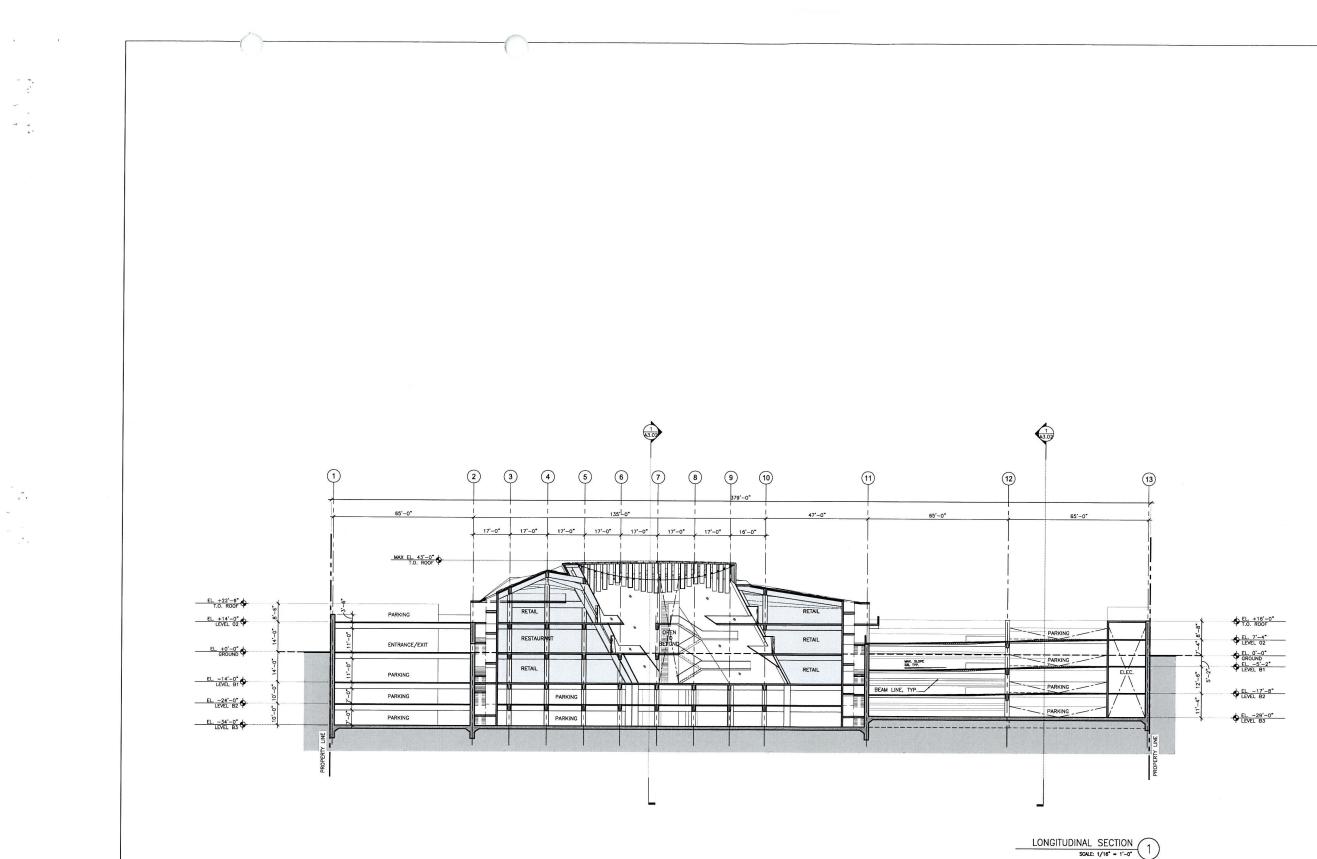
PARKING STRUCTURE 8511 WARNER DRIVE CULVER CITY, CA 90232 OWNER CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLP 3528 HAYDEN AVENUE CULVER CITY, CA 90232-2535 FAX: 310.204.4465 TEL: 310.204.4464 8557 HIGUERA STREET CULVER CITY, CA 90232-2535 TEL: 310.839.1199 FAX: 310.839.7922 NOT FOR CONSTRUCTION n SEAL/SIGNATURE Signature: Registration # Issue Date: Drawn by: Project No.: Approved by: Rev# Date Description 03-17-08 APPLICATION FOR ENTITLEMENTS 06-30-08 APPLICATION FOR ENTITLEMENTS REVISION #1 Sheet Title: ELEVATIONS AS NOTED Scale: Sheet No. A2.01

EDM ARCHITECTS @ 2008



PARKING STRUCTURE 8511 WARNER DRIVE CULVER CITY, CA 90232 CONJUNCTIVE POINTS WARNER DEVELOPMENT, LLLP 3528 HAYDEN AVENUE CULVER CITY, CA 90232-2535 FAX: 310.204.4465 EL - 310 204 4464 ERIC OWEN MOSS ARCHITECIS 8557 HIGUERA STREET CULVER CITY, CA 90232-2535 TEL: 310.839.1199 FAX: 310.839.7922 NOT FOR CONSTRUCTION n SIGNATURE Signature: Registration # Issue Date: Drawn by: Project No.: Approved by: Rev# Date Description 3-17-08 APPLICATION FOR ENTITLEMENTS D6-30-08 APPLICATION FOR ENTITLEMENTS REVISION #1 Sheet Title: ELEVATIONS Scale: AS NOTED Sheet No. A2.02

EDM ARCHITECTS © 2008

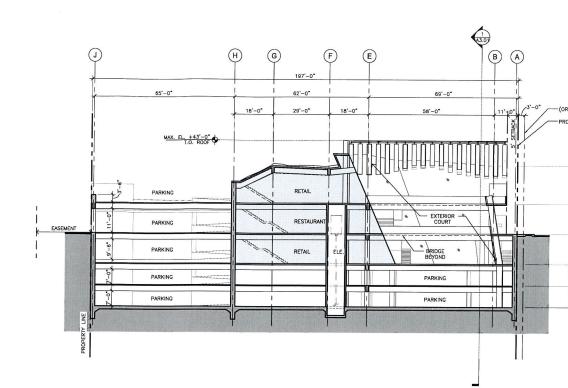


··· ****

·· .

0' 5' 10' 20'

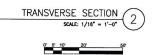
PARKING STRUCTURE
OWNER: CONJUNCTIVE POINTS WARRED 69/46 OMENT, LLUS 353 WOYDEN MYDELIN GULVER 617, CA 8023-2533 353 WOYDEN MYDELIN GULVER 617, CA 8023-2533 762 310.204.4465 ARCHTECT: ERIC OWNEN MOLES ARCHTECT: ERIC OWNEN MOLES GULVER 617, CA 8023-2533 762 310.204.4465 TEL: 310.204.4464 FAX: 310.204.4465 GULVER 617, CA 8023-2533 762 310.204.4465 TEL: 310.4358 1189 FAX: 310.4358 7822
NOT FOR CONSTRUCTION
Signature: Registration # Issue Date: Project No.: Drawn by: Approved by: Control Processing Control Processing 0x1704 APPLICATION FOR ENTITLEMENTS 0x3704 APPLICATION FOR ENTITLEMENTS
Scale: AS NOTED
Sheet No. A3.01



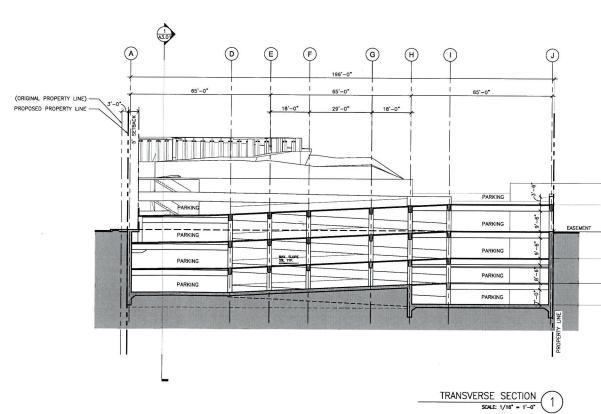
- . -

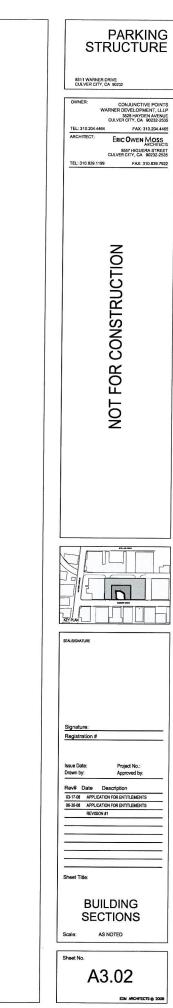
. .

* • • •

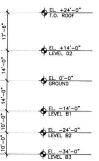


0' 5' 10' 20' 50





(ORIGINAL PROPERTY LINE)
 PROPOSED PROPERTY LINE



	EL. +22'-6" T.O. ROOF
- 100"	EL. +12'-6"
+	EL. 0'-0"
12 -6	
	• EL14'-0" LEVEL B1
10'-0" 11'-6"	€L24'-0" LEVEL B2
10,	€L34'-0" LEVEL B3



RECEIVED JUN 3 0 2008

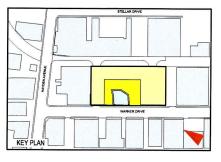
 \bigcirc

Culver City Planning Division



PHOTO SIMULATION SOUTH EAST AERIAL VIEW

8511 WARNER DRIVE PARKING STRUCTURE

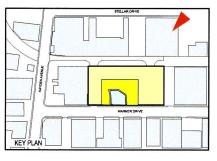


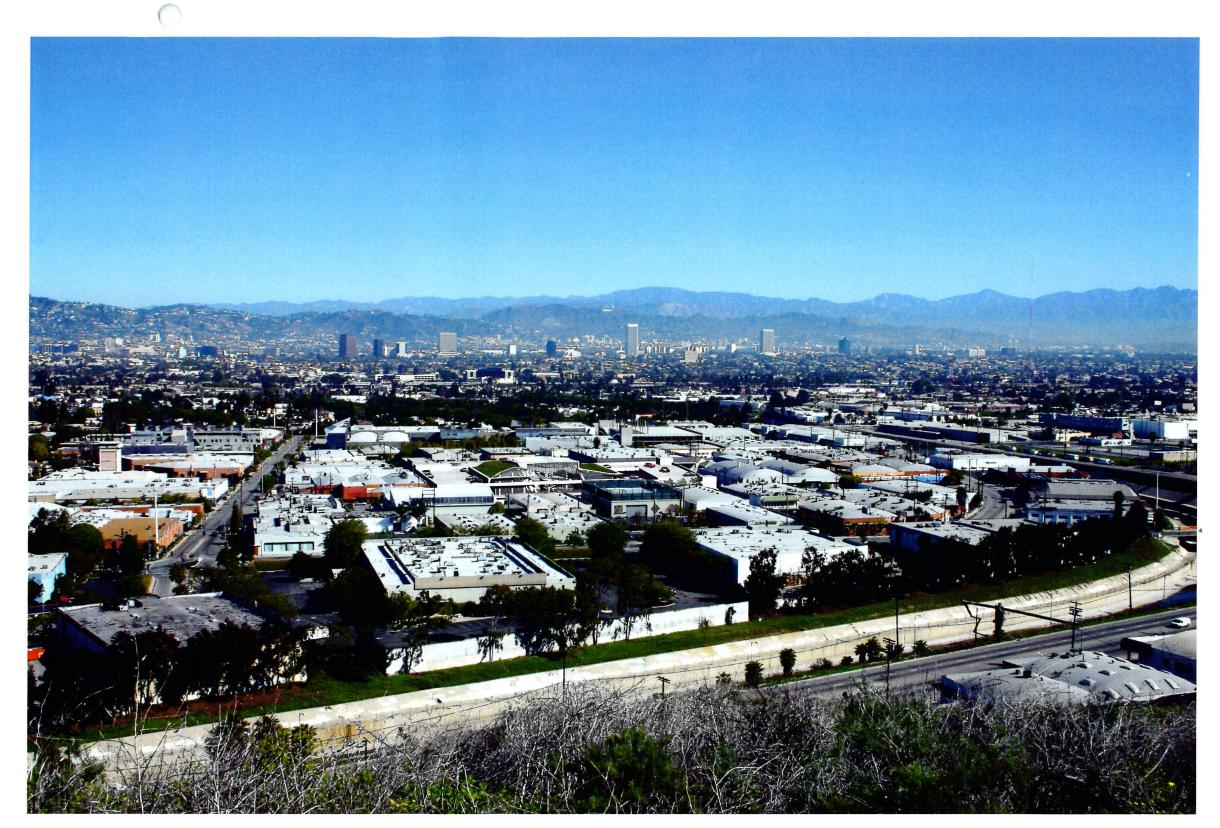


а

8511 WARNER DRIVE PARKING STRUCTURE

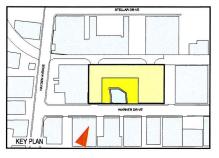
PHOTO SIMULATION NORTH EAST AERIAL VIEW





8511 WARNER DRIVE PARKING STRUCTURE

PHOTO SIMULATION SOUTH AERIAL VIEW



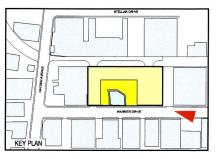


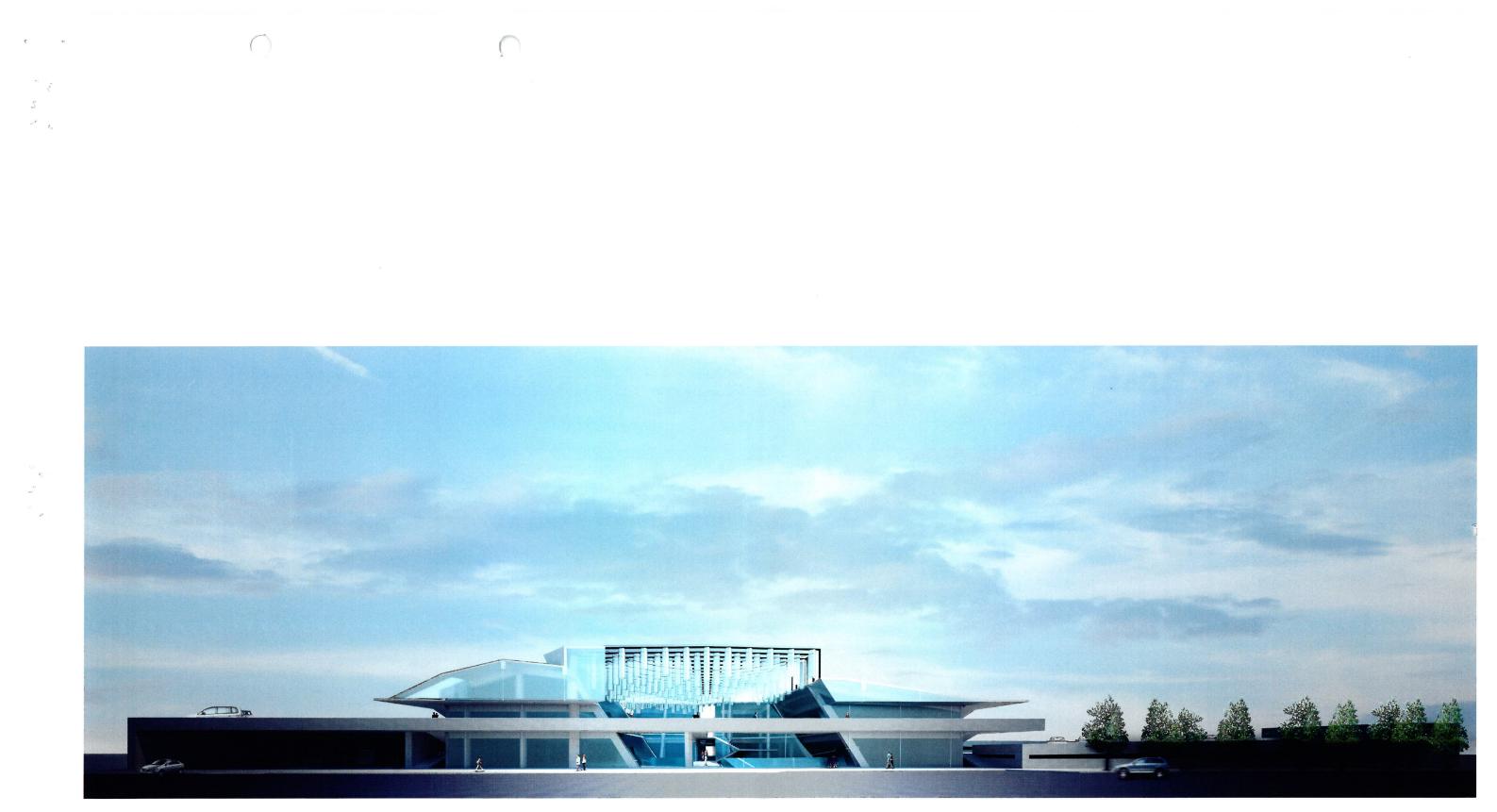
-

1.0

8511 WARNER DRIVE PARKING STRUCTURE

PHOTO SIMULATION WARNER DRIVE VIEW





8511 WARNER DRIVE PARKING STRUCTURE

PHOTO SIMULATION WARNER DRIVE SOUTH VIEW

