



CITY OF BEVERLY HILLS
 Department of Community Development
 Development Administration
INSPECTION REPORT

PERMITTING REQUIRED
 PRESENTS THE RESULTS OF YOUR INSPECTION REPORTS
 BEVERLY HILLS CITY ENGINEER'S OFFICE IS REQUIRED TO REVIEW
 INSPECTION REPORTS AS REQUIRED BY STATE OR
 FEDERAL STATUTE. PERMITTING REQUIREMENTS ARE AS FOLLOWS:

THE ENGINEER SHALL BE A LICENSED CIVIL OR MECHANICAL ENGINEER AND THE INSPECTION SHALL BE CONDUCTED BY A LICENSED PROFESSIONAL ENGINEER OR ARCHITECT.
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FOR INFORMATION ONLY: THE CITY OF BEVERLY HILLS HAS AN OFFICE OF COMMUNITY DEVELOPMENT AND PLANNING.
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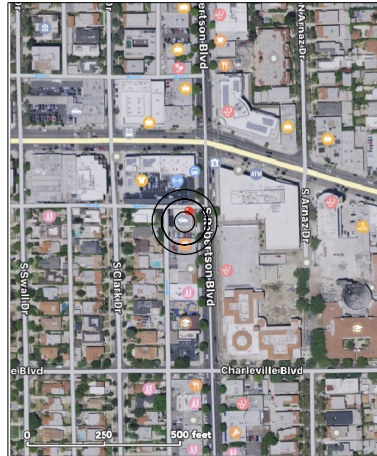
NO.	DESCRIPTION	DATE	INSPECTOR	REMARKS	STATUS
1	GENERAL INSPECTION	11/11/2011	John G. Mack	Pre-construction meeting	Completed
2	Foundation	11/11/2011	John G. Mack	Foundation inspection	Completed
3	Structural	11/11/2011	John G. Mack	Structural inspection	Completed
4	Plumbing	11/11/2011	John G. Mack	Plumbing inspection	Completed
5	Electrical	11/11/2011	John G. Mack	Electrical inspection	Completed
6	Mechanical	11/11/2011	John G. Mack	Mechanical inspection	Completed
7	Fire	11/11/2011	John G. Mack	Fire inspection	Completed
8	Health and Safety	11/11/2011	John G. Mack	Health and Safety inspection	Completed
9	Environmental	11/11/2011	John G. Mack	Environmental inspection	Completed
10	Other	11/11/2011	John G. Mack	Other inspection	Completed

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ASTON MARTIN

121/5 S. ROBERTSON BLVD. BEVERLY HILLS, CA 90211



VICINITY MAP

A SEPARATE APPLICATION AND PERMIT ARE REQUIRED FOR:

- ELECTRICAL WORK
- MECHANICAL WORK
- PLUMBING WORK
- SIGNS

REVISION	DATE
150119 FULL PLANS	01/11/11
150119 G.C. CHECK	02/01/11
151181 HF VBRH	02/01/11
151181 PHASE 1	02/01/11

Erosion and Sediment Controls
1 Erosion control measures shall be installed at all times. 2 Erosion control measures shall be maintained at all times. 3 All operational storm water inlets shall be protected from sediment flow. 4 Sediment control measures (logs, bars, berms, etc.) shall be maintained at all times. 5 Temporary silt stock and/or stock piled granular materials shall be properly captured contained or bermed. 6 Sediment-laden runoff into or through ditches or canals. 7 Sediment-laden runoff or overflowing effluent shall not flow off the site. 8 Sediment berms or mats shall not be deposited or installed on public roads or rights of way. 9 Berms of landscape areas shall be maintained to provide effective ground cover.

Chemical and Waste Controls
1 All chemicals (paints, fuels, concrete mix, fertilizers, etc.) shall be properly stored to prevent storm water contamination. 2 All waste products (building materials, wood, sheet metal, broken concrete or paving, panels, etc.) shall be disposed of or recycled properly. 3 All contaminated waters generated during construction shall be properly contained, treated and disposed of. 4 All storm drain inlets in the vicinity of the site shall be protected from inflow during saw-cutting, sealing, paving, and striking washing operations. 5 All heavy equipment that requires to be disposed in a designated area well away from storm drain inlets. 6 All equipment repaired or maintained on site, shall have spill containment pads, berms or other methods used to prevent contamination of soil runoff. 7 A spill response plan shall be in place and all spills shall be cleaned up properly and promptly using dry cleaning methods. 8 Used receptacles shall be provided for containing liquid wastes generated on site, and shall be covered during the rain season. 9 All chemical spills or leaks (sewn, sewage, etc.) or spills shall be taken care of immediately. Chemicals, contaminants runoff from blowing, debris, or other materials shall be contained, stored, and disposed of. 10 Chemical wastes, slurries, wash waters, white fluids, or other discharges shall be handled appropriately and not allowed to enter storm drain inlets. 11 Tires/pneumatics, printing waste or part waste shall not be disposed of in the street, gutters or storm drain inlets.

**STRUCTURAL OBSERVATION PROGRAM
AND DESIGNATION OF THE
STRUCTURAL OBSERVER**

PROJECT ADDRESS: 121/5 S. ROBERTSON BLVD PERMIT AFFL NO: _____
 Description of Work: _____ DESIGNER: _____ Engineer: _____
 Owner: _____

STRUCTURAL OBSERVATION (only checked items are required)			
Firm or individual to be responsible for the Structural Observation:	Name: _____	Phone: () _____	Cell: _____
FOUNDATION	WALL	FRAME	DIAPHRAGM
<input type="checkbox"/> Flg. Slab Walks, Flers	<input type="checkbox"/> Concrete	<input type="checkbox"/> Steel Moment Frame	<input type="checkbox"/> Concrete
<input type="checkbox"/> Mat Foundation	<input type="checkbox"/> Masonry	<input type="checkbox"/> Steel Braced Frame	<input type="checkbox"/> Steel Wood
<input type="checkbox"/> Caston, Flies, Grid Ems	<input type="checkbox"/> Wood	<input type="checkbox"/> Conc. Moment Frame	<input type="checkbox"/> Wood
<input type="checkbox"/> Sheeting / Flat Flg.	<input type="checkbox"/> Others:	<input type="checkbox"/> Masonry Wall Frame	<input type="checkbox"/> Others:
<input type="checkbox"/> H-Beams Special Anchors			
<input type="checkbox"/> Other: DOWELS/EPOXY			

DECLARATION BY OWNER
 I, the Owner of the project, declare that the above listed firm or individual is hired by me to be the Structural Observer.

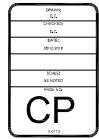
Signature: _____ Date: _____

DECLARATION BY ENGINEER OR ARCHITECT OF RECORD (required if different from the listed structural observer).
 I, the Architect or Engineer of record for the project, declare that the above listed firm or individual is designated by me to be responsible for the Structural Observation.

Signature: _____ Date: _____

ZEVIA ASSOCIATES
 (916) 874-8474

**PROPOSED T.I. FOR:
 ASTON MARTIN
 121 S. ROBERTSON BLVD.
 BEVERLY HILLS, CA 90211**



DESIGNER'S / City/State/Firm
 DESIGNER'S / California / Zevia Associates
 REGISTERED PROFESSIONAL ARCHITECT



CITY OF BEVERLY HILLS
 Department of Community Development
 Development Administration

AGREEMENT TO PROVIDE DIGITAL FORMAT PLANS

I, the undersigned, agree to providing the following:
 Upon completion of construction, and prior to final building inspection, digital-format plans shall be submitted to the City of Beverly Hills for the urban regional communication plan, and to the communication staff of the zoning and building department, and shall be prepared with any "redlined" paper format approved and issued by the City of Beverly Hills, Community Development Department.

PROJECT ADDRESS: _____
 PROJECT NUMBER: _____
 PROJECT DESCRIPTION: _____

Professional's Recd. (Printed Name): _____
 Professional's Recd. (Signature): _____
 Professional's Recd. (Sealing Station): _____
 Professional's Recd. (Seal Number): _____



CITY OF BEVERLY HILLS
 Department of Community Development
 Development Administration

Pre-Construction Meeting Topics

- I. General Information
 - a. Construction Site Plan
 - b. Model/ Photo Aerials or other photos of the site
 - c. Neighboring lots and adjacent property
 - d. City's zoning regulations for the site
 - e. Engineering/ Survey/ Site/ Geotechnical
 - f. Site/ Foundation/ Structural/ Mechanical/ Electrical/ Plumbing/ Fire/ Life Safety/ Health and Safety/ Environmental/ Other/ etc.
 - g. Construction Contract
 - h. Construction Completion
 - i. Construction Schedule
 - j. Construction Progress/ Safety/ Health and Safety/ Fire/ Life Safety/ Health and Safety/ Environmental/ Other/ etc.
 - k. Construction Progress/ Safety/ Health and Safety/ Fire/ Life Safety/ Health and Safety/ Environmental/ Other/ etc.
 - l. Construction Progress/ Safety/ Health and Safety/ Fire/ Life Safety/ Health and Safety/ Environmental/ Other/ etc.
 - m. Construction Progress/ Safety/ Health and Safety/ Fire/ Life Safety/ Health and Safety/ Environmental/ Other/ etc.
- II. Specific Requirements
 - a. Construction Completion/ Condition of systems
 - b. Construction Completion/ Condition of systems
 - c. Construction Completion/ Condition of systems
 - d. Construction Completion/ Condition of systems
 - e. Construction Completion/ Condition of systems
 - f. Construction Completion/ Condition of systems
 - g. Construction Completion/ Condition of systems
 - h. Construction Completion/ Condition of systems
 - i. Construction Completion/ Condition of systems
 - j. Construction Completion/ Condition of systems
 - k. Construction Completion/ Condition of systems
 - l. Construction Completion/ Condition of systems
 - m. Construction Completion/ Condition of systems
 - n. Construction Completion/ Condition of systems
 - o. Construction Completion/ Condition of systems
 - p. Construction Completion/ Condition of systems
 - q. Construction Completion/ Condition of systems
 - r. Construction Completion/ Condition of systems
 - s. Construction Completion/ Condition of systems
 - t. Construction Completion/ Condition of systems
 - u. Construction Completion/ Condition of systems
 - v. Construction Completion/ Condition of systems
 - w. Construction Completion/ Condition of systems
 - x. Construction Completion/ Condition of systems
 - y. Construction Completion/ Condition of systems
 - z. Construction Completion/ Condition of systems

III. Permit and Plan Review Required

- a. Foundation
- b. Slab
- c. Framing
- d. Framing
- e. Framing
- f. Framing
- g. Framing
- h. Framing
- i. Framing
- j. Framing
- k. Framing
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- t. Framing
- u. Framing
- v. Framing
- w. Framing
- x. Framing
- y. Framing
- z. Framing

IV. Inspection

- a. Foundation
- b. Slab
- c. Framing
- d. Framing
- e. Framing
- f. Framing
- g. Framing
- h. Framing
- i. Framing
- j. Framing
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- v. Framing
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- x. Framing
- y. Framing
- z. Framing

City Engineer: _____
 Project Number: _____
 Name: _____
 Title: _____

CITY OF BEVERLY HILLS

WORD-USED CHARTER ON

CITY OF BEVERLY HILLS GENERAL NOTES:

1. THE CITY ENGINEER SHALL REVIEW ALL PLANS AND SPECIFICATIONS FOR CONFORMANCE WITH THE CITY ENGINEERING DEPARTMENT'S STANDARD SPECIFICATIONS FOR CONSTRUCTION OF PUBLIC WORKS AND SHALL SIGN THE PLANS AND SPECIFICATIONS IF THEY COMPLY WITH SAID SPECIFICATIONS AND ARE IN ACCORDANCE WITH THE CITY ENGINEERING DEPARTMENT'S STANDARD SPECIFICATIONS FOR CONSTRUCTION OF PUBLIC WORKS.

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Table with 2 columns: REVISION, NO. and 2 rows: 1, 2

PLANS AND SPECIFICATIONS

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PREPARED BY: ZEVIN ASSOCIATES (REV. 07/18/2014)

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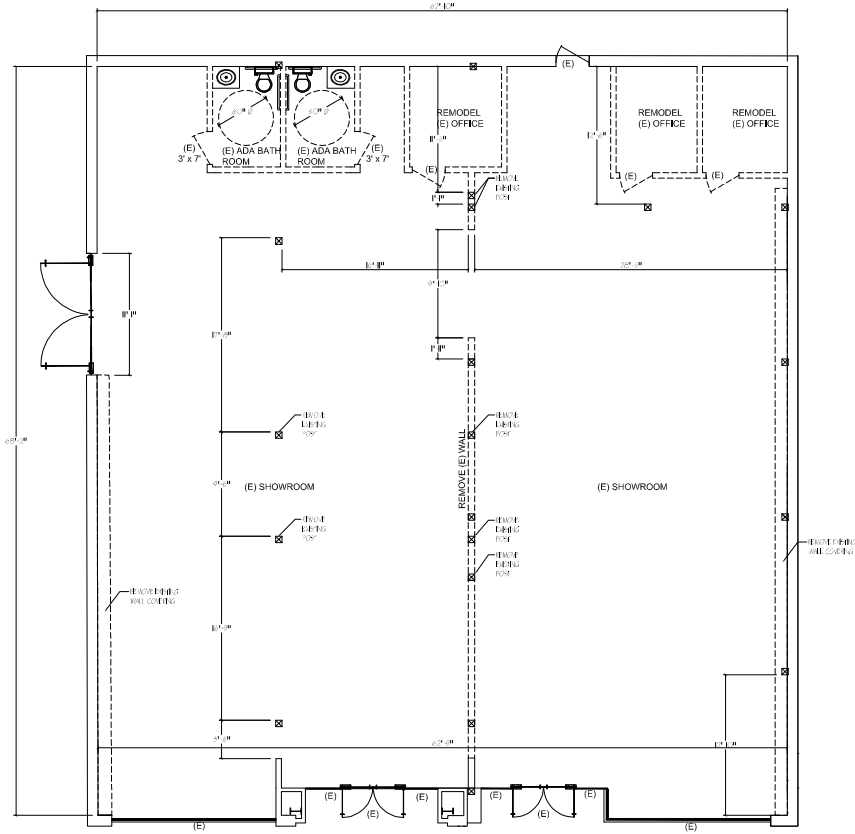
GENERAL NOTES:

- 1. BUILDER TO COMPLY WITH ALL CURRENT LOCAL CODES & ORDINANCES.
2. DIMENSIONS TO VERIFY & ADJUST ALL DIMENSIONS PER SITE CONDITIONS.
ANY DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF ZEVIN & ASSOCIATES PRIOR TO THE COMMENCEMENT OF ANY WORK.
3. WRITTEN DIMENSIONS SHALL TAKE PRECEDENCE OVER SCALE DRAWINGS.

PROPOSED T.I. FOR: ASTON MARTIN ROBERTSON BLVD. 121 S. ROBERTSON BLVD. BEVERLY HILLS, CA 90211

Table with 2 columns: NO. and 2 rows: 1, 2

A-1



DEMO PLAN

SCALE: 1/4" = 1' - 0"

REVISION	BY
ISSUE FULL PLANS	KH
ISSUE Q.C. CHECK	CL
ISSUE HP VENDOR	CL
ISSUE PHASE 1	CL

ZEBVA ASSOCIATES
 (818) 871-8414

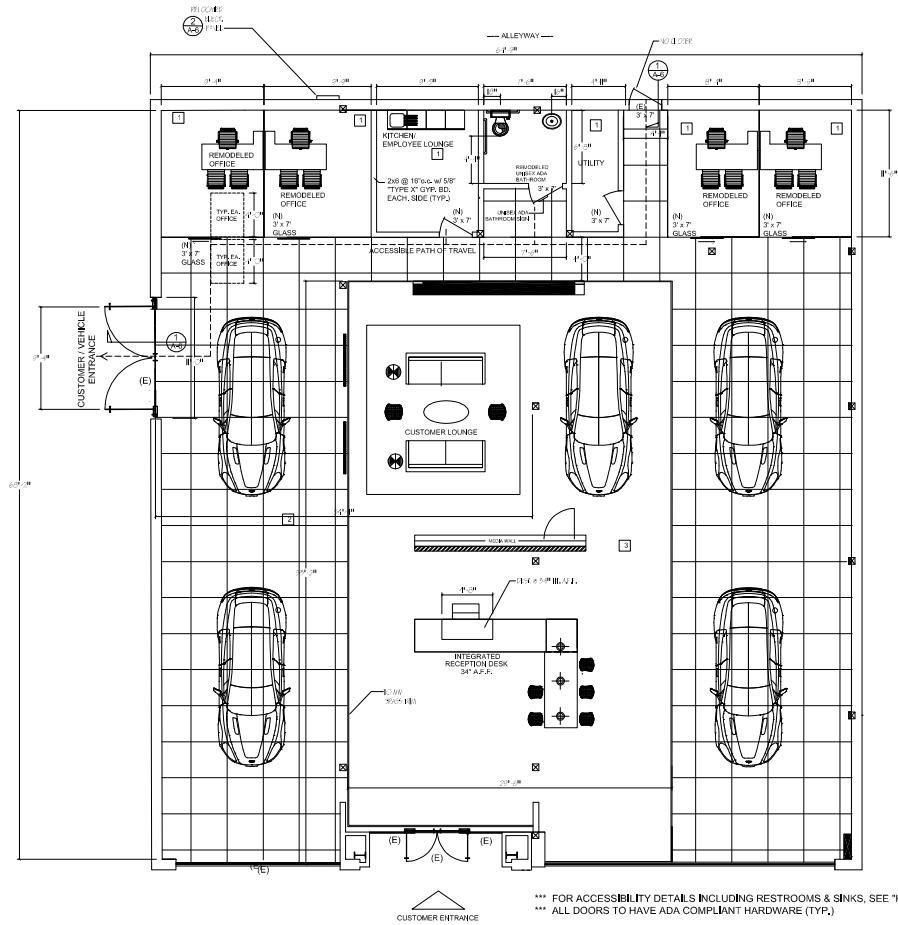
PROPOSED T.I. FOR:
 ASTON MARTIN
 121 S. ROBERTSON BLVD.
 BEVERLY HILLS, CA 90211

NO.	DATE

NO. 1
 DATE 10/18/2023

A-2

FINISH LEGEND	
1	CARPET
2	TRAVERTINE
3	WOOD FLOOR



REVISION	BY
ISSUE FULL PLANS	MM
ISSUE Q.C. CHECK	CS
ISSUE REVISED	CS

ZEVIA ASSOCIATES
 (818) 871-8414

PROPOSED T.I. FOR:
ASTON MARTIN
121 S. ROBERTSON BLVD.
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NO.	DATE	DESCRIPTION

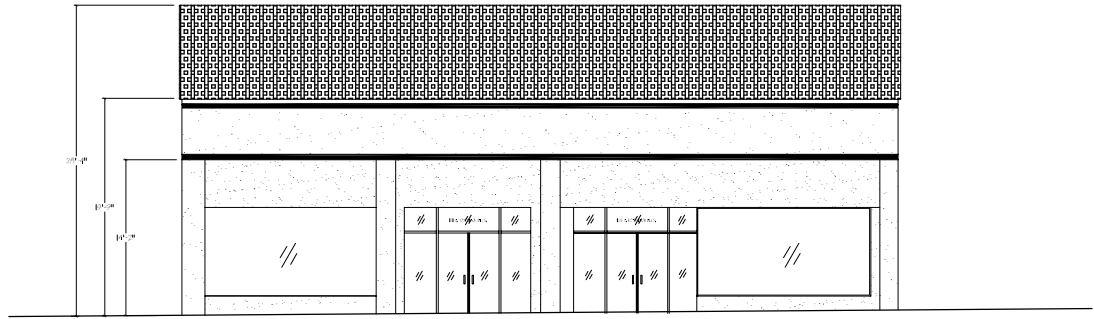
A-3

PROPOSED FLOOR PLAN

SCALE: 1/4" = 1' - 0"

*** FOR ACCESSIBILITY DETAILS INCLUDING RESTROOMS & SINKS, SEE "HC" SHEET
 *** ALL DOORS TO HAVE ADA COMPLIANT HARDWARE (TYP.)

REVISION:	BY:
ISSUE FULL PLANS	MM
ISSUE Q.C. CHECK	CL
ISSUE FOR PERMIT	CL
ISSUE PHASE 1	CL



EXISTING FRONT ELEVATION

SCALE: 1/4" = 1'-0"

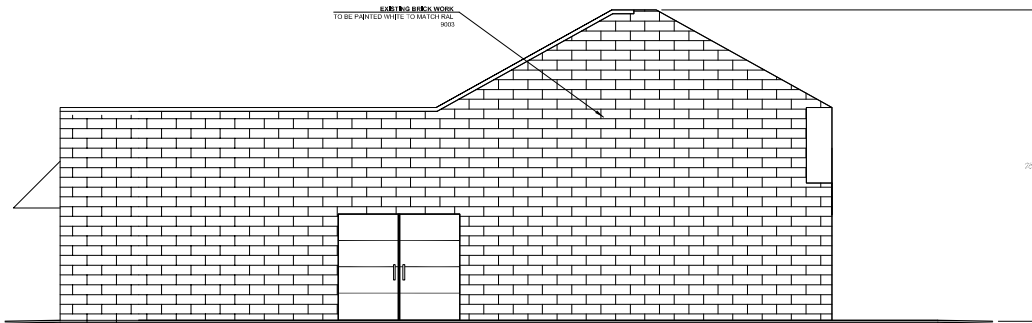
NOTE: NO CHANGE TO ELEVATIONS

ZEBIV & ASSOCIATES
 (818) 871-8414

PROPOSED T.I. FOR:
ASTON MARTIN
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BEVERLY HILLS, CA 90211

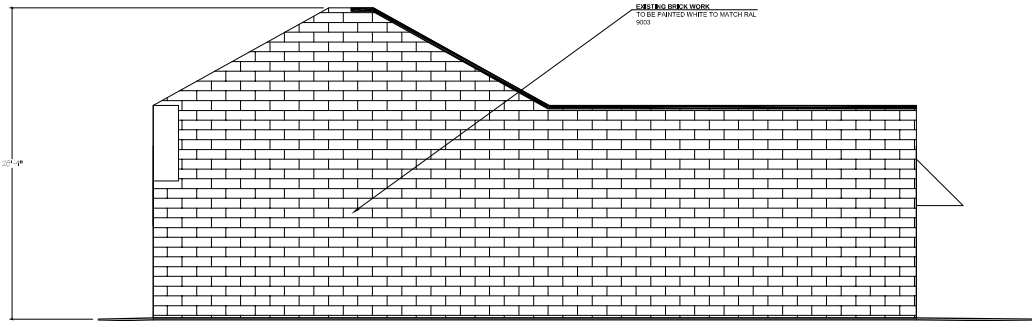
PROJECT:	
NO.:	
DATE:	
SCALE:	
PROJECT:	
NO.:	
DATE:	

A-4



123 S. ROBERTSON BLVD. SIDE ELEVATION

SCALE: 1/4" = 1'- 0"



123 S. ROBERTSON BLVD. SIDE ELEVATION

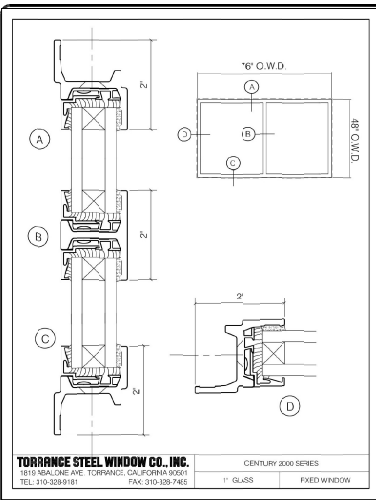
SCALE: 1/4" = 1'- 0"

REVISION:	BY:
150115 FULL PLANS	KM
150115 Q.C. CHECK	CL
151118 FP VERIF.	CL
ST0018 PHASE 1	CL

ZEVIN & ASSOCIATES
(818) 871-4144

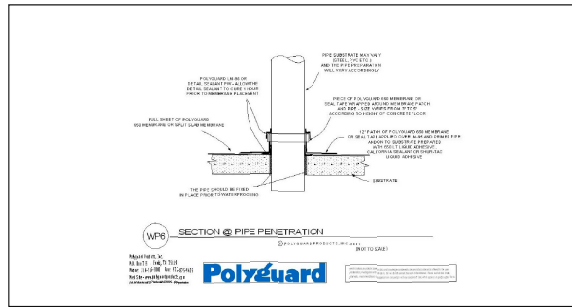
PROPOSED T.I. FOR:
ASTON MARTIN
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A-5



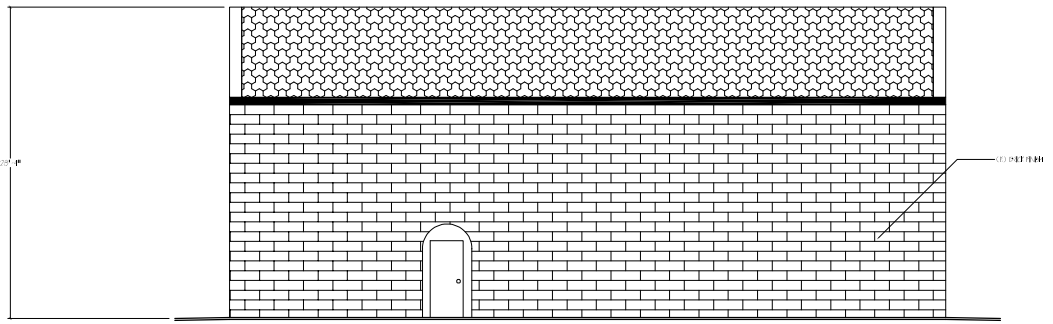
TORRANCE STEEL WINDOW CO., INC.
 1815 BALDINE AVE. TORRANCE, CALIFORNIA 90501
 TEL: 310-338-8181 FAX: 310-338-7462

CENTURY 2000 SERIES
 1" GLASS FIXED WINDOW



USE FOR ELECT. PANEL RELOCATION

②



123 S. ROBERTSON BLVD., REAR ELEVATION

SCALE: 1/4" = 1'-0"

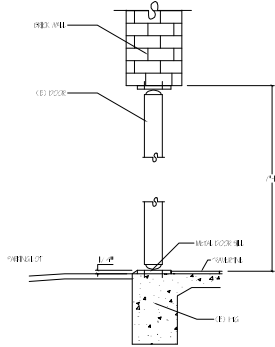
REVISION:	REV:
ISSUE 1/25 FULL PLANS	XX
ISSUE 3/24 G.C. CHECK	01
ISSUE 6/18 RP-VERIFY	02
ISSUE PHASE 1	02

ZENVA ASSOCIATES
 (878) 874-8474

PROPOSED T.I. FOR:
 ASTON MARTIN
 121 S. ROBERTSON BLVD.
 BEVERLY HILLS, CA 90211

DATE:	
NO.:	
BY:	
CHECKED BY:	

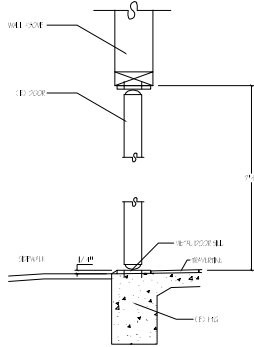
A-6



SECTION AT SIDE ENTRANCE

NOT TO SCALE

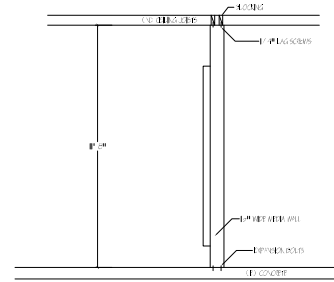
1



SECTION AT FRONT ENTRANCE

NOT TO SCALE

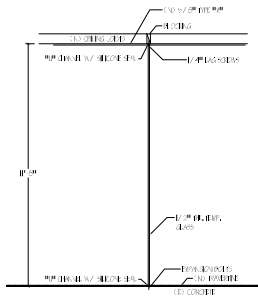
2



SECTION AT MEDIA WALL

NOT TO SCALE

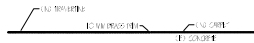
3



T. & B. GLASS WALL CONNECTIONS

NOT TO SCALE

4



TRAVERTINE/CARPET TRANSITION

NOT TO SCALE

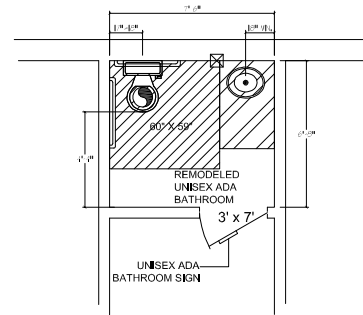
5

PLEASE SEE DETAIL FOR SINKS ON "HC" PAGE
P/BC - 2014-087 FOR KNEE/TOE CLEARANCES

SECTION @ LOUNGE SINK

NOT TO SCALE

6



RESTROOM DETAILS

1/2"=1'-0"

7

REVISION:	BY:
150115 FULL PLANS	MM
150115 Q.C. CHECK	CL
151016 RF VENDOR	CL
150216 PHASE 1	CL

RAFFI ABUADRA & ASSOCIATES
 ARCHITECTS/INTERIORS
 1000 WILSON BLVD STE 100
 BEVERLY HILLS, CA 90211
 TEL: 310.477.1111
 FAX: 310.477.1111
 WWW.RAFAA.COM
 ZEVIA & ASSOCIATES
 (818) 871-8414

PROPOSED T.I. FOR:
ASTON MARTIN
121 S. ROBERTSON BLVD.
BEVERLY HILLS, CA 90211

SCALE:	
DATE:	
BY:	
APP'D:	
DATE:	
SCALE:	
DATE:	
BY:	
APP'D:	
DATE:	
S-2	

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-604**

ACCESSIBLE PARKING SIGN INSTALLATION AT EACH SPACE

FIGURE 20-14-604
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-604**

ACCESSIBLE PARKING SIGN INSTALLATION AT EACH SPACE

FIGURE 20-14-604
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-604**

DOORS & FRAME/RYING SPACE

FIGURE 20-14-604
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-604**

ACCESSIBLE ROUTES

FIGURE 20-14-604
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-604**

ACCESSIBILITY DETAILS FOR OBSTRUCTIONS, REACH RANGES CARD READERS & TELEPHONES

FIGURE 20-14-604
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-607**

ACCESSIBILITY DETAILS FOR OBSTRUCTIONS, REACH RANGES CARD READERS & TELEPHONES

FIGURE 20-14-607
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-607**

ACCESSIBILITY DETAILS FOR OBSTRUCTIONS, REACH RANGES CARD READERS & TELEPHONES

FIGURE 20-14-607
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-607**

ACCESSIBILITY DETAILS FOR OBSTRUCTIONS, REACH RANGES CARD READERS & TELEPHONES

FIGURE 20-14-607
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-607**

ACCESSIBILITY DETAILS FOR OBSTRUCTIONS, REACH RANGES CARD READERS & TELEPHONES

FIGURE 20-14-607
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

LA DBS INFORMATION BULLETIN: PUBLIC BLDG CODE REVISION NO. 17 (01/21/2014) **FIGURE 20-14-609**

REACH RANGE

FIGURE 20-14-609
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1
 TABLE 20-1

Page 1/1

REVISION	BY
15015 FULL PLANS	XH
15015 G.C. CHECK	CF
15015 PP-VIEW	CF
15015 PHASE 1	CF

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 (916) 878-4674

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ASTON MARTIN
121 S. ROBERTSON BLVD.
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SYMBOL	DESCRIPTION
○	TOILET
○	W.C.
○	W.C.
○	W.C.
○	W.C.

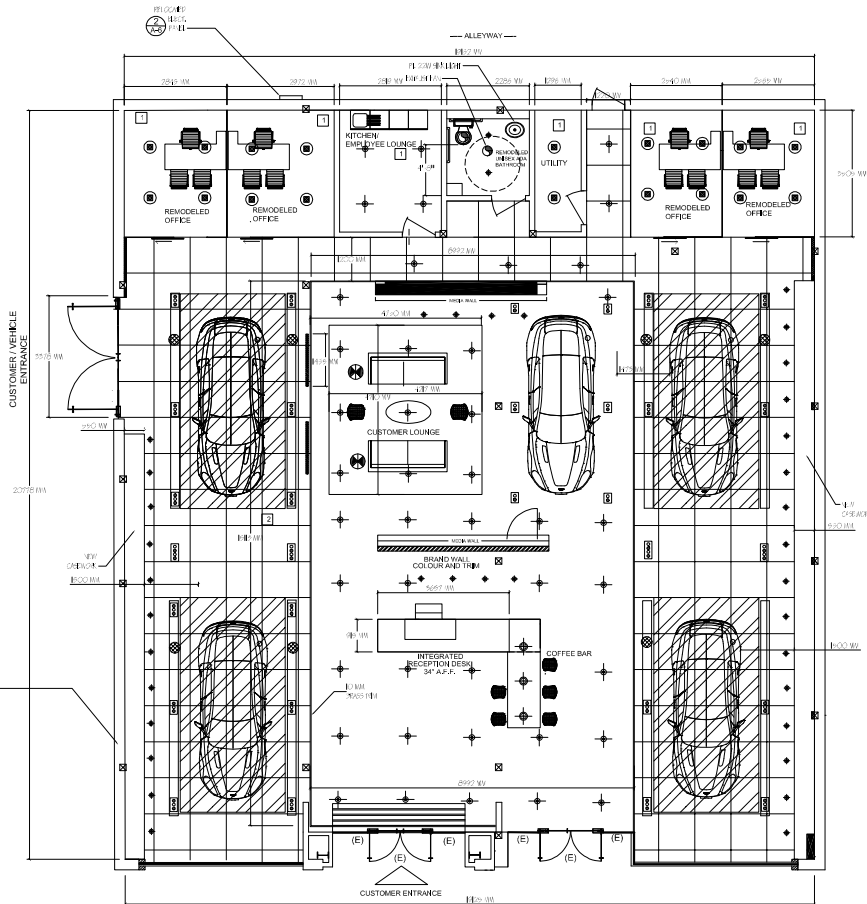
SCALE: 1/4" = 1'-0"

HC

FINISH LEGEND	
1	CARPET
2	TRAVERTINE
3	WOOD FLOOR

- M24 OFFICE/STAFF AREA LIGHTING (FIXED DOWNLIGHTS) (16x24W)
- ✦ U22H LOUNGE, CIRC., AND KITCHEN LIGHTING (ADJ. DOWNLIGHTS) (32x22W)
- ◆ L10 DISPLAY CABINET & RESTROOM LIGHTING (34x10W)
- M430B GALLERY FEATURE LIGHTING (4x30w)
- M330B GALLERY FEATURE LIGHTING (3x30w)
- M222W GALLERY FEATURE LIGHTING (2x22w)
- ✦ COFFEE BAR PENDANT LIGHT (3x10w)
- ▨ CEILING MOUNTED, FLUSH LIGHTBOX (383 W/PANEL)
- ⊗ SPEAKER SET IN LIGHTING TRACK
- ⊙ LED LOUNGE FLOOR LAMP

REMOVED OFFICE LIGHTING TO BE REINSTALLED IN EXISTING TRACKS



REVISION:	BY:
ISSUE FULL PLANS	MM
ISSUE G.G. CHECK	CL
ISSUE HP WORK	DL

ZERVA ASSOCIATES
(818) 874-8474

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ASTON MARTIN
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BEVERLY HILLS, CA 90211

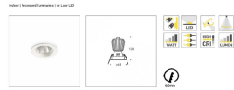
LTG

PROPOSED REFLECTED CEILING/ LIGHTING PLAN

SCALE: 1/4" = 1' - 0"

Reggiani

LED 100W 240V Dimmable Downlight



Model: R100W 240V
 100W 240V
 100W 240V
 100W 240V
 100W 240V

Code: R100W 240V
 Light Source: LED
 Light Output: 100W
 Voltage: 240V
 Power Factor: 0.95
 Beam Angle: 30°
 Dimensions: 100mm x 100mm x 100mm
 Weight: 0.5kg
 Installation: 100mm x 100mm
 Finish: White
 Warranty: 5 years

Reggiani

LED 100W 240V Dimmable Downlight



Model: R100W 240V
 100W 240V
 100W 240V
 100W 240V
 100W 240V

Code: R100W 240V
 Light Source: LED
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 Dimensions: 100mm x 100mm x 100mm
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 Installation: 100mm x 100mm
 Finish: White
 Warranty: 5 years

Reggiani

LED 100W 240V Dimmable Downlight

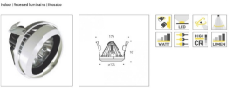


Model: R100W 240V
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Reggiani

LED 100W 240V Dimmable Downlight



Model: R100W 240V
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 100W 240V
 100W 240V
 100W 240V

Code: R100W 240V
 Light Source: LED
 Light Output: 100W
 Voltage: 240V
 Power Factor: 0.95
 Beam Angle: 30°
 Dimensions: 100mm x 100mm x 100mm
 Weight: 0.5kg
 Installation: 100mm x 100mm
 Finish: White
 Warranty: 5 years

stretchceilings

LED 100W 240V Dimmable Downlight

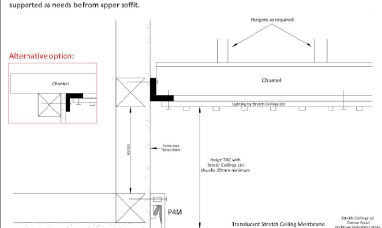


Model: R100W 240V
 100W 240V
 100W 240V
 100W 240V
 100W 240V

Code: R100W 240V
 Light Source: LED
 Light Output: 100W
 Voltage: 240V
 Power Factor: 0.95
 Beam Angle: 30°
 Dimensions: 100mm x 100mm x 100mm
 Weight: 0.5kg
 Installation: 100mm x 100mm
 Finish: White
 Warranty: 5 years

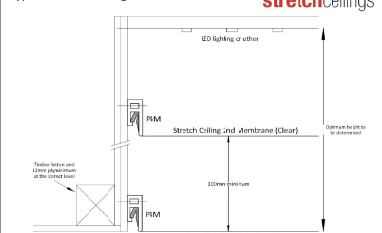
MF Lightboard Support Structure

MF galvanised perimeter angle section all round, MF galvanised channellet but at max 500m centres, supported as needs below upper soffit.



Not to scale

Typical Double Skir Lightbox Detail - F4M



Not to scale



REVISION:	REV:
2018.05.05.001	01
2018.10.10.001	02
2018.10.10.001	03
2018.10.10.001	04
2018.10.10.001	05

ZEBRA ASSOCIATES
 (P) 03 874 4414

PROPOSED T.I. FOR:
 ASTON MARTIN
 121 S. ROBERTSON BLVD.
 BEVERLY HILLS, CA 90211

REVISED:	REV:
2018.05.05.001	01
2018.10.10.001	02
2018.10.10.001	03
2018.10.10.001	04
2018.10.10.001	05

LT2