Gossett Volkswagen

Alpharetta, Georgia

Civil
Patterson & Smith, Inc.
1390 Montreal Road, Ste 190
Tucker, GA 30084
770.938.2100
ATTN: Mr. Charles Patterson

Structural
Pruitt Ebberly Stone
3680 North Peachtree Road
Atlanta, GA 30341
770.457.5923
ATTN: Mr. Michael Planer

Mechanical
George Engineering Associates
405 Millard Farmer Road, Ste F
Newnan, GA 30263
770.252.4669
ATTN: Mr. Martin George

Owner
Gossett Motor Cars
1901 Covington Pike
Memphis, TN 38128
901.388.8989
ATTN: Mr. Al Gossett

Electrical
Kiser Engineering
930 Hounds Ridge Court
Lawrenceville, GA 30043
770.963.5600
ATTN: Mr. Tim Kiser

Architect
Gensler
101 Marietta Street, NW Ste 3000
Atlanta, GA 30303
404.507.1000
ATTN: W. Ray Kennedy

Landscape
Doran & Karwoski, Inc.
650 Glen Iris Drive, NE Ste 9
Atlanta, GA 30308
404.872.2494
ATTN: Ms. Mary Karwoski

Gossett Volkswagen

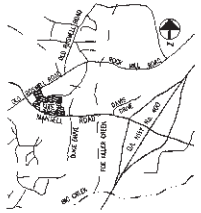
Mansell Road
Alpharetta, Georgia

Gossett
Volkswagen

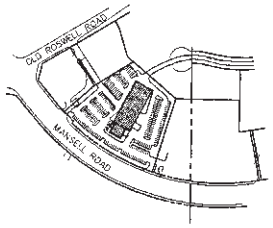
Mansell Road
Alpharetta, Georgia

Gensler

VICINITY MAP



LOCATION MAP



PROJECT INFORMATION

BUILDING ADDRESS:	MANSELL ROAD ALPHARETTA, GEORGIA
BUILDING AREA:	33,000 SQ.FT
ALLOWABLE AREA:	33,000 SQ.FT
OCCUPANCY:	33,000 SQ.FT
BUILDING TYPE:	33,000 SQ.FT.
APPLICABLE CODES:	33,000 SQ.FT.
FIRE SUPPRESSION:	33,000 SQ.FT.
PROPOSED USE	33,000 SQ.FT.

GRAPHIC SYMBOLS (CONT.)

REFLECTED CEILING

- ACOUSTICAL CEILING AND GRID
- MAIN RUNNER
- 2x4' FLUORESCENT LIGHT FIXTURE
- NIGHT LIGHT/24 HR. CIRCUIT
- NEW FLUORESCENT STRIP FIXTURE
- 8'-0" / 8'-0" — CEILING HEIGHT CHANGE
- 8'-0" — DIMENSION OF CEILING ABOVE FINISH FLOOR
- CEILING MOUNTED EXIT SIGN, SHOWS QUANTITY OF FACE(S) AND DIRECTION OF ARROW(S)
- RECESSED FLUORESCENT DOWNLIGHT
- RECESSED FLUORESCENT WALL WASHER
- TRACK LIGHTING
- SURFACE MOUNTED LIGHT FIXTURE
- WALL SCONCE
- EXHAUST FAN
- SMOKE DETECTOR
- SPEAKER
- MOTION DETECTOR
- ACCESS DOOR
- SECURITY CAMERA
- THERMOSTAT
- LIGHT SWITCH
- DIMMER SWITCH
- PROJECTION SCREEN
- RETURN AIR
- SUPPLY AIR

EQUIPMENT ITEM - SEE SCHEDULE
FIRE EXTINGUISHER CABINET

GRAPHIC SYMBOLS

- A / 3 — COLUMN GRID
- NEW PARTITION
- 4 — REFERENCE TO PARTITION TYPE
- ELEVATION DATUM POINT
- 123456 — ROOM NUMBER
- P.3.5 — DOOR NUMBER (WITH SCHEDULE)
- ALIGN WITH EXPOSED SURFACES
- 1 — SHEET NOTE
- REVISION REFERENCE
- 3 / A-8.1 — DIRECTION OF ELEVATION, NUMBER OF ELEVATION/SHEET WHERE SHOWN
- 3 / A-9.1 — DETAIL NUMBER/SHEET WHERE SHOWN
- AREA TO BE DETAILED
- MILLWORK
- UPPER MILLWORK
- FT.1 / 3.5 — FINISH TYPE, FINISH NUMBER, EXTENT OF FINISH
- XX — CEILING PAINT FINISH
- XX — FLOOR FINISH
- ML.04 — FURNITURE SYMBOL
- 3.5 / 3.5 — DOOR TYPE, HARDWARE TYPE

DRAWING INDEX

ELECTRICAL

E0.0	LEGEND, MECHANICAL EQUIP. SCHEDULE, & LIGHT FIXTURE SCHEDULE
E1.0	SITE LIGHTING PLAN
E2.0	FIRST FLOOR PLAN-POWER
E2.1	SECOND FLOOR PLAN-POWER
E3.0	FIRST FLOOR PLAN-LIGHTING
E3.1	SECOND FLOOR PLAN-LIGHTING
E4.0	ELECTRICAL RISER DIAGRAM
E5.0	PANELBOARD SCHEDULES

PLUMBING

P0.1	PLUMBING DETAILS AND SCHEDULES
P1.1	FIRST FLOOR PLAN-PLUMBING
P1.2	SECOND FLOOR PLAN-PLUMBING

COMMUNICATIONS

DW0.0	COVER SHEET; GENERAL NOTES AND INSTALLATION NOTES-SPECIAL SYSTEMS
DW1.1	FIRST FLOOR PLAN-SPECIAL SYSTEMS
DW2.1	SECOND FLOOR PLAN-SPECIAL SYSTEMS
D43.1	DATA/COMP. ROOM PLAN, ELEVATIONS AND INSTALLATION NOTES-SPECIAL SYSTEMS
D43.2	EQUIPMENT RACK DETAILS-SPECIAL SYSTEMS
D43.3	INSTALLATION DETAILS-SPECIAL SYSTEMS

LANDSCAPING

L1.1	LANDSCAPE AND TREE PROTECTION PLAN
L1.2	IRRIGATION PLAN
L1.3	LANDSCAPE AND IRRIGATION DETAILS, SCHEDULES AND NOTES

DRAWING INDEX

A0.0	GRAPHIC SYMBOLS AND DRAWING INDEX

CIVIL

C.0	COVER SHEET
C.1	EXISTING CONDITIONS
C.2	SITE DIMENSION AND DIMENSION PLAN
C.3	GRADING AND DRAINAGE PLAN
C.4	EROSION CONTROL PLAN
C.5	CONSTRUCTION DETAILS
C.6	CONSTRUCTION DETAILS
C.7	CONSTRUCTION DETAILS

STRUCTURAL

S1.0	GENERAL NOTES AND SCHEDULES
S2.1	FOUNDATION PLAN
S2.2	SECOND FLOOR FRAMING PLAN
S2.3	ROOF FRAMING PLAN
S3.1	SECTIONS AND DETAILS
S3.2	SECTIONS AND DETAILS

ARCHITECTURAL

A0.1	GENERAL NOTES, & ABBREVIATIONS
A0.2	KEYNOTE DIRECTORY
A1.0	SITE PLAN
A2.1	FLOOR PLAN-FIRST FLOOR
A2.2	FLOOR PLAN-SECOND FLOOR
A2.3	ROOF PLAN
A3.1	REFLECTED CEILING PLAN-FIRST FLOOR
A3.2	REFLECTED CEILING PLAN-SECOND FLOOR
A4.0	LARGE SCALE PLANS
A5.0	EXTERIOR ELEVATIONS
A5.10	BUILDING TRANSVERSE & LONGITUDINAL SECTIONS
A5.11	WALL SECTIONS
A5.12	NOT USED
A6.0	STAIR PLANS, SECTIONS, AND DETAILS
A6.1	ELEVATOR PLANS, SECTIONS, AND DETAILS
A7.0	ENTRY PORTAL PLANS, ELEVATIONS, & DETAILS
A7.1	EXTERIOR DETAILS
A7.2	EXTERIOR DETAILS
A7.3	EXTERIOR DETAILS
A8.0	INTERIOR ELEVATIONS
A8.0	INTERIOR DETAILS
A8.1	NOT USED
A8.2	INTERIOR DETAILS
A10.0	DOOR SCHEDULE, TYPES, & HARDWARE SCHEDULE
A10.1	FINISH SCHEDULE
A11.1	FINISH PLAN-FIRST FLOOR
A11.2	FINISH PLAN-SECOND FLOOR
A12.1	FURNITURE, FIXTURES, & EQUIPMENT PLAN-FIRST FLOOR
A12.2	FURNITURE, FIXTURES, & EQUIPMENT PLAN-SECOND FLOOR
A14.1	GRAPHICS PLAN-FIRST FLOOR
A14.2	GRAPHICS PLAN-SECOND FLOOR

MECHANICAL

M0.1	HVAC DETAILS AND SCHEDULES
M1.1	FIRST FLOOR PLAN-HVAC
M1.2	SECOND FLOOR PLAN-HVAC

Issues and Revisions

No.	Date	Issues and Revisions	By	Check
1	02.17.00	BOR COORDINATION SET	WRK	
2	03.01.00	BOR COORDINATION SET	WRK	

Registration and Signature

Project Name: GOSSETT VOLKSWAGEN

Project Number: 13.9036.000

Description: GENERAL INFORMATION

Computer File: P:/13.9036.000/CAD/WORK/PLANS/G0_A00.dwg

Scale:

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A0.0

ABBREVIATIONS

A	
A/C	AIR CONDITIONING
ACOUS.	ACOUSTICAL
ACOUS.A.T. (ACOUS.A.C.T.)	ACOUSTICAL TILE
ADD'L (ADT'L)	ADDITIONAL
ADJ.	ADJUSTABLE
ALUM.	ALUMINUM
ALT.	ALTERNATE
ANOD.	ANODIZED
APPVD.	APPROVED
APPROX.	APPROXIMATE
ARCH.	ARCHITECT or ARCHITECTURAL
AUTO.	AUTOMATIC
AVG.	AVERAGE
&	AND
A.F.F.	ABOVE FINISH FLOOR
B	
BD.	BOARD
BLDG.	BUILDING
BLKG.	BLOCKING
BRKT.	BRACKET
BRZ.	BRONZE
BSMT.	BASEMENT
C	
CAB.	CABINET
CBC.	CENTER TO CENTER
CER.	CERAMIC
CLKG.	CALKING
℄	CENTER LINE
CLG. (OR CEIL.)	CEILING
CLOS.	CLOSET
CLR.	CLEAR
CLR. OPG.	CLEAR OPENING
COL.	COLUMN
CONC.	CONCRETE
CONN.	CONNECTION or CONNECTOR
CONST.	CONSTRUCTION
CONT.	CONTINUOUS
COR.	CORNER
CORR.	CORRIDOR
CTR.	CENTER
C.W.	COLD WATER
D	
D.A.	DOUBLE-ACTING
DBL.	DOUBLE
DEPT.	DEPARTMENT
DET.	DETAIL
D.F.	DRINKING FOUNTAIN
DIA.	DIAMETER
DIM.	DIMENSION
DIV.	DIVISION
DN.	DOWN
DN.	DOWN
DWG.	DRAWING
DRW.	DRAWER
D/W.	DISHWASHER
E	
(E)	EAST
ELEC.	ELECTRIC
ELEV.	ELEVATOR
EQUIP.	EQUIPMENT
ENGR.	ENGINEER
EQ.	EQUAL
EQUIP.	EQUIPMENT
EXH.	EXHAUST
EXIST.	EXISTING
EXPAN.	EXPANSION
EXPOS.	EXPOSED
EXT.	EXTERIOR
ELECT.	ELECTRICAL
F	
F.A.U.	FIRE ALARM
FABR.	FABRICATE
F.E.	FIRE EXTINGUISHER
F.E.C.	FIRE EXTINGUISHER CABINET
F.F.	FINISH FLOOR
F.H.C.	FIRE HOSE CABINET
FIN.	FINISHED
FIN.	FINISH
FLOOR.	FLOORSCRIPT
F.O.C.	FACE OF CONCRETE
F.O.F.	FACE OF FINISH
F.O.S.	FACE OF STUD
F.O.S.	FACE OF STUD
F.O.W.	FACE OF WALL
FR.	FRAME
F.E.	FULL EDGE
F.F.	FOOT OR FEET
F.F.	FACE TO FACE
FURR.	FURRING
G	
G.D.	GARBAGE DISPOSAL
GA.	GAUGE
GEN.	GENERAL
G.F.I.	GROUND FAULT ISOLATED
GL.	GLASS OR GLAZED
GYP.	GYPSUM
GYP. BD.	GYPSUM BOARD
H	
HDWR.	HARDWARE
HRWD.	HARDWOOD
HNT.	HEIGHT
HM.	HOLLOW METAL
HORIZ.	HORIZONTAL
HVAC	HEATING, VENTILATING AND AIR CONDITIONING
H.W.	HOT WATER
I	
I.M.	ICE MAKER
I.D.	INSIDE DIAMETER
INFO.	INFORMATION
INCAND.	INCANDESCENT
J	
JAN.	JANITOR
L	
∠	ANGLE
LAM.	LAMINATE
L.B. (OR #)	POUND
L.H.	LEFT HAND
M	
MAINT.	MAINTENANCE
MAX.	MAXIMUM
MECH.	MECHANICAL
M.G.	MAIL CHUTE
MET.	METAL
MIC.	MICROWAVE
MFG.	MANUFACTURING
MFR.	MANUFACTURER
MGR.	MANAGER
MIN.	MINIMUM
MISC.	MISCELLANEOUS
MTD.	MOUNTED
MUL.	MULLION
M.T.H.	METAL THRESHOLD
MW.	MICROWAVE
N	
(N)	NORTH
N.	NEW
NEG.	NEGATIVE
N.I.C.	NOT IN CONTRACT
NUMBER or #	NUMBER
N.T.S.	NOT TO SCALE
O	
O.A.	OVERALL
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER
OFF.	OFFICE
O.H.	OPPOSITE HAND
OPNG.	OPENING
ORN.	ORNAMENT
ORIG.	ORIGINAL
P	
PART. BD.	PARTICLE BOARD
P.LAM.	PLASTIC LAMINATE
PLAS.	PLASTER
PLY.	PLYWOOD
PNL.	PANEL
PR.	PAIR
PREFAB.	PREFABRICATED
PRES.	PRESSURE
PTN.	PARTITION
PTD.	PAINTED
Q	
QUAL.	QUALITY
QUAN.	QUANTITY
R	
RE.	RELOCATE
R.	REMOVE
R/A	RETURN AIR
RAD.	RADIUS
RECEP.	RECEPTACLE
REF.	REFERENCE
REFL.	REFLECTED
REINF.	REINFORCED
REQD.	REQUIRED
RESIL.	RESILIENT
RJS.	RECESSED JAMB
RM.	ROOM
RND.	ROUND
R.O.	ROUGH OPENING
REV.	REVISION
S	
(S)	SOUTH
S.C.	SOLID CORE
SCHED.	SCHEDULE
SECT.	SECTION
SHT.	SHEET
SIM.	SIMILAR
SPEC.	SPECIFY
STUM (#)	RISERS FEET
S.S.	STAINLESS STEEL
ST.	STAIR
STA.	STATION
STD.	STANDARD
STL.	STEEL
STRUCT.	STRUCTURAL
SUSP.	SUSPENDED
SYMM.	SYMMETRICAL
SYS.	SYSTEM
SPL.	SPLASH
T	
T&B	TOP AND BOTTOM
TECH.	TECHNICAL
TEL.	TELEPHONE
TEMPD.	TEMPERED
TEMPY.	TEMPORARY
TEMP. GL.	TEMPERED GLASS
THK.	THICKNESS
TYP.	TYPICAL
U	
U.L.	UNDERWRITERS LABORATORY
UTIL.	UTILITY
U.O.N.	UNLESS OTHERWISE NOTED
V	
VERT.	VERTICAL
VEST.	VESTIBULE
V.I.F.	VERIFY IN FIELD
VOL.	VOLUME
VER	VERIFY
W	
(W)	WEST
W.	WITH
W.C.	WITH COVERING
WD.	WOOD
WDW.	WINDOW
W.H.	WATER HEATER
W/O	WITHOUT
W.R.	WEATHERSTRIPPING
WT.	WEIGHT
Y	
YD.	YARD
Ø	ROUND
□	SQ.FT.
□	SQUARE
"	INCHES (OR DITTO)

REFLECTED CEILING NOTES

1. ALL REGISTERS AND LIGHTING FIXTURES SHALL OCCUR WITHIN GRID LINES AND SPRINKLER HEADS, INCANDESCENT FIXTURES, OR OTHER CEILING ELEMENTS SHALL BE LOCATED IN THE CENTERLINE OF ACOUSTICAL UNITS, UNLESS OTHERWISE NOTED.
2. ALL LIGHT SWITCHES, UNLESS OTHERWISE NOTED, SHALL BE LOCATED 6" FROM LATCH SIDE OF DOOR FRAME.
3. ALL THERMOSTATS SHALL BE MOUNTED 4'-0" A.F.F. WHEN THERMOSTATS AND LIGHT SWITCH OCCUR TOGETHER, INSTALL BOTH ALIGNED VERTICALLY AT CENTERLINE OF EACH.
4. QUANTITY AND APPROXIMATE LOCATION OF THERMOSTATS SHALL BE DETERMINED BY HVAC ENGINEER. LOCATIONS SHALL BE SUBMITTED TO ARCHITECT FOR REVIEW PRIOR TO INSTALLATION.
5. LIGHT SWITCHES SHOWN ADJACENT TO EACH OTHER SHALL BE GANGED AND COMBINED WITH A SINGLE PLATE. COVER PLATES ARE SWITCHES SHALL BE AS SPECIFIED.
6. FOR ALL ITEMS THAT OCCUR ABOVE THE GYP. BD. CEILING AREA WHICH REQUIRE ACCESS, RELOCATE TO AN AREA OF ACOUSTICAL TILE.
7. LINEAR DIFFUSERS @ROOMS PARTITIONS SHALL BE SOUND INSULATED AND SEALED TO PREVENT LIGHT LEAKS.
8. CONTRACTOR TO PROVIDE DIMMER SWITCH AT TRAINING ROOM.

FINISH NOTES

1. UNLESS OTHERWISE NOTED PROVIDE MINIMUM 3-COAT PAINT SYSTEMS AS SPECIFIED FOR EACH SUBSTRATE; REFER TO FINISH PLAN FOR COLORS AND SHEENS.
2. TRANSPARENT FINISHED WOOD DOORS, ARCHITECTURAL WOODWORK, AND CABINETRY SHALL BE "SHOP FINISHED".
3. ALL FINISHES SHALL BE PROTECTED DURING CONSTRUCTION. ANY DAMAGE SHALL BE REPAIRED BY CONTRACTOR INVOLVED AT HIS COST WITH NO COST TO OWNER.
4. PROVIDE STRAIGHT, FLUSH RESILIENT BASE AT CARPETED AREAS, AND COVED TOP SET RESILIENT BASE AT RESILIENT FLOORING UNLESS OTHERWISE NOTED.
5. INSTALL RESILIENT "CONNE (TM)" TRANSITION STRIP WHERE CARPET TERMINATES AT RESILIENT FLOORING.
6. PAINT HVAC DIFFUSERS, DRAPERY POCKETS, FIRE EXTINGUISHER CABINET, AND SPEAKER GRILLS TO MATCH ADJACENT FINISH, UNLESS OTHERWISE NOTED.
7. PROVIDE EXTRA STOCK AS FOLLOWS:

ACOUSTICAL TILE CEILING GRID	5%
CARPET	5% OF EACH TYPE
RESILIENT MATERIALS	ONE UNOPENED CARTON OF EACH COLOR AND TYPE
WALLCOVERINGS	5% OF EACH TYPE
PAINT	ONE GALLON OF EACH COLOR AND FINISH

8. FINISH BUND WHERE CARPET TERMINATES AT CERAMIC TILE RAMP AS REQUIRED TO SET TOP OF CARPET 1/4" ABOVE ADJACENT FINISH.

MECHANICAL NOTES

1. PROVIDE INDIVIDUAL "VAV BOX FOR EVERY CONFERENCE ROOM, GROUP OFFICE AND TRAINING ROOM.
2. PROVIDE SUPPLEMENTAL HVAC TO TRAINING ROOM.
3. PROVIDE 24 HR. HVAC TO SWITCH ROOM AND CLIENT SERVER ROOM.
4. PROVIDE OVERRIDE SWITCH FOR EACH ZONE. COORDINATE ZONES WITH TENANT.

PLUMBING NOTES

1. PROVIDE COMPUTER WATERLINE FOR COFFEE MAKER.
2. PROVIDE FILTER FOR COLD WATERLINE TO REFRIGERATOR
3. PROVIDE WATERLINE FOR WATER COOLER.

CONSTRUCTION NOTES

1. DO NOT SCALE DRAWINGS. WRITTEN DIMENSIONS GOVERN. ALL PARTITION LOCATIONS, DIMENSIONS AND TYPES, ALL DOOR AND WINDOW LOCATIONS SHALL BE AS SHOWN ON PARTITION PLAN. IN CASE OF CONFLICT, NOTIFY ARCHITECT.
2. ALL PARTITIONS ARE DIMENSIONED FROM FINISH FACE TO FINISH FACE, UNLESS OTHERWISE NOTED. ALL DIMENSIONS MARKED "CLEAR" SHALL BE MAINTAINED AND SHALL ALLOW FOR THICKNESS OF ALL FINISHES INCLUDING CARPET, CERAMIC TILE, VCT, ETC.
3. DIMENSIONS LOCATING DOORS BY EDGE ARE TO THE INSIDE EDGE OF JAMB, UNLESS OTHERWISE NOTED.
4. COLUMN CENTER LINES (OR GRID LINES) ARE SHOWN FOR DIMENSIONING, VERIFY EXACT LOCATIONS IN FIELD.
5. ALL PARTITIONS SHALL BE TYPE A, U.O.N.
6. ALL DOORS SHALL BE TYPE A, U.O.N.
7. FOR TYPICAL MOUNTING HEIGHTS REFER TO SHEET A0.3.
8. ALL CORRIDORS SHALL BE 5'-0" WIDE MINIMUM U.O.N.

TELEPHONE & ELECTRICAL NOTES

1. FLOOR MONUMENTS TO BE FLUSH.
2. TELECOMMUNICATIONS CONSULTANT WILL PROVIDE SWITCH ROOM DRAWING.
3. INDICATED DIMENSIONS ARE TO THE CENTERLINE OF THE OUTLET (SWITCH OR CLUSTER OF OUTLETS TOGETHER), UNLESS OTHERWISE NOTED. GANG COVERPLATES SHALL BE ONE-PIECE TYPE, UNLESS OTHERWISE NOTED.
4. INSTALL OUTLETS NOT OTHERWISE DIMENSIONED 4 INCHES CLEAR HORIZONTALLY FROM EDGE OF FLOOR MONUMENT OR WALL PLATE TO THE NEAREST PARTITION AND/OR COLUMN.
5. STANDARD WALL OUTLETS SHALL BE MOUNTED VERTICALLY TO CENTER LINE, 1'-3" ABOVE FINISH FLOOR, UNLESS OTHERWISE NOTED.
6. INSTALL ABOVE-COUNTER AND BELOW-COUNTER OUTLETS AND OUTLETS INDICATED AT SPECIAL MOUNTING HEIGHT, HORIZONTALLY, UNLESS OTHERWISE NOTED.
7. INSTALL OUTLETS 1 INCH ABOVE COUNTER OR BACK SPLASH MEASURED FROM BOTTOM EDGE OF OUTLET FACEPLATE TO TOP OF CABINETRY, UNLESS OTHERWISE NOTED.
8. INSTALL OUTLETS 3 INCH BELOW LOWEST ELEMENT OF CABINETRY, MEASURED FROM TOP EDGE OF FACEPLATE TO BOTTOM OF CABINETRY, UNLESS OTHERWISE NOTED.
9. DO NOT MOUNT OUTLETS BACK-TO-BACK ON OPPOSITE SIDES OF PARTITION. MAINTAIN MINIMUM 12 INCH SEPARATION. OUTLETS SERVING SEPARATE ROOMS SHALL BE LOCATED IN SEPARATE STUD SPACES.
10. VERIFY ALL EQUIPMENT MOUNTING REQUIREMENTS OF ALL ELECTRICAL, TELEPHONE AND OTHER EQUIPMENT.
11. FURNITURE IS SHOWN FOR GENERAL REFERENCE ONLY.
12. CONTRACTOR TO COORDINATE INSTALLATION OF TELEPHONE AND DATA SYSTEMS WITH SUBCONTRACTOR UNLESS OTHERWISE NOTED.
13. ALL ISOLATED GROUND COMPUTER CIRCUITS SHALL RECEIVE ORANGE COLORED OUTLET.
14. COVERPLATES, RECEPTACLES AND RELATED ITEMS SHALL BE AS SPECIFIED UNLESS OTHERWISE NOTED
15. OBTAIN EQUIPMENT SPECIFICATIONS, INCLUDING POWER AND INSTALLATION REQUIREMENTS FROM MANUFACTURER TO ENSURE PROPER FIT AND FUNCTION
16. CONTRACTOR TO PROVIDE RING AND STRINGS FOR DATA/COMMUNICATION WIRING BY TELECOMMUNICATIONS CONSULTANT
17. NO POWER OR DATA/COMMUNICATION RECEPTACLES TO BE LOCATED ALONG EXTERIOR WALL, U.O.N.

GENERAL NOTES

1. ALL WORK SHALL CONFORM TO THE CONTRACT DOCUMENTS WHICH INCLUDE THE OWNER/CONTRACTOR AGREEMENT, THE PROJECT MANUAL (WHICH CONTAINS THE GENERAL CONDITIONS, AND THE SPECIFICATIONS), THE DRAWINGS, AND ALL ADDENDA AND MODIFICATIONS ISSUED BY THE ARCHITECT.
2. THE CONTRACTOR SHALL REVIEW ALL DOCUMENTS AND VERIFY ALL DIMENSIONS AND FIELD CONDITIONS AND SHALL CONFIRM THAT WORK IS BUILDABLE AS SHOWN. ANY CONFLICTS OR OMISSIONS, ETC. SHALL BE IMMEDIATELY REFERRED TO THE ARCHITECT FOR CLARIFICATION PRIOR TO THE PERFORMANCE OF ANY WORK IN QUESTION.
3. CONTRACTOR SHALL COORDINATE WITH TENANT THE SCHEDULE FOR ALL TELEPHONE COMPANY AND DATA INSTALLATIONS.
4. "ALIGN" SHALL MEAN TO ACCURATELY LOCATE FINISH FACES IN THE SAME PLANE.
5. "TYPICAL" OR "TYP" SHALL MEAN THAT THE CONDITION IS REPRESENTATIVE FOR SIMILAR CONDITIONS THROUGHOUT, UNLESS OTHERWISE NOTED. DETAILS ARE USUALLY KEYED AND NOTED "TYP" ONLY ONCE, WHEN THEY FIRST OCCUR.
6. "SIMILAR" MEANS COMPARABLE CHARACTERISTICS, FOR THE CONDITIONS NOTED. VERIFY DIMENSIONS AND ORIENTATION ON PLANS AND ELEVATIONS.
7. CONTRACTOR SHALL COORDINATE AND PROVIDE METAL BACKING PLATES OR SOLID WOOD BLOCKING (FIRE TREATED) IN PARTITIONS AND CEILING FOR ALL WALLBOARD, WALL AND CEILING ATTACHED ITEMS AS REQUIRED BY EACH SPECIFIC ITEM
8. ALL WORK NOTED "BY OWNERS" OR "NIC" SHALL BE PROVIDED BY OWNER OR UNDER SEPARATE CONTRACT.
9. UNDERCUT ALL DOORS TO CLEAR TOP OF FLOOR FINISHES BY 1/4 INCH MAXIMUM, UNLESS OTHERWISE NOTED.

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

233 Peachtree Street, N.E.
Suite 2200
Atlanta, Georgia 30303
Tel 404.587.1000
Fax 404.587.1010

Issues and Revisions				
No.	Date	Issues and Revisions	By	Check
1	02.17.00	50% COORDINATION SET	WRK	
2	03.31.00	90% COORDINATION SET	WRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9935.300
Description	GENERAL NOTES AND ABBREVIATION S
Computer File	P:\13.9935.000\CAD\WORK\PLANS\GEN_01.DWG
Scale	

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A0.1

KEYNOTE LIST

DIVISION 14 VERTICAL TRANSPORTATION

DUMBWAITER
14100.B DUMBWAITER

ELEVATORS
14200.A ELEVATOR
14200.A1 ELEVATOR, HYDRAULIC
14200.A2 ELEVATOR, TRACTION

ESCALATORS
14300.A ESCALATOR
14300.B MOVING WALKS

WHEELCHAIR LIFTS
14420.A WHEELCHAIR LIFT

DIVISION 15 MECHANICAL

15150.A ROOF DRAIN
15180.A1 ROOF DRAIN, OVERFLOW

DIVISION 16 ELECTRICAL

16000.A LIGHT FIXTURE
16000.B EXIT SIGN

DIVISION 11 EQUIPMENT

WINDOW WASHING SYSTEM
11702.A WINDOW WASHING SYSTEM

LIBRARY EQUIPMENT
11850.A LIBRARY EQUIPMENT
11850.B STUDY CARREL

VENDING EQUIPMENT
11120.A VENDING EQUIPMENT
11123.B VENDING MACHINE
11123.B1 VENDING MACHINE, A/C

AUDIO-VISUAL EQUIPMENT
11130.A AUDIO-VISUAL EQUIPMENT
11130.A2 PROJECTION SCREEN
11130.A3 PROJECTOR
11130.B TV MONITOR BRACKET

VEHICLE SERVICE EQUIPMENT
11140.A VEH SERVICE EQUIPMENT

PARKING CONTROL EQUIPMENT
11150.A PARKING CONTROL EQUIP
11150.B PARKING SPACES
11150.C TICKET DISPENSER/ BGR
11150.D PARKING ACCY CONTROLLER

LOADING DOCK EQUIPMENT
11160.A LOADING DOCK EQUIPMENT
11160.B DOCK BUMPER
11160.C DOCK LEVELER

FOOD SERVICE EQUIPMENT
11400.A FOOD SERVICE EQUIPMENT
11400.B FOOD SERVICE COUNTER

RESIDENTIAL APPLIANCE
11450.A RESIDENTIAL APPLIANCE
11450.A1 RESIDENTIAL A/C, NIC
11450.B REFRIGERATOR
11450.C WASHWARE
11450.D GARBAGE DISPOSAL
11450.E STOVE
11450.F OVEN
11450.G1 CLOTHES WASHER
11450.G2 CLOTHES DRYER

UNIT KITCHENS
11480.A UNIT KITCHEN

DIVISION 12 FURNISHINGS

MANUFACTURED CASEWORK
12300.A MANUFACTURED CASEWORK
12300.B LIBRARY CASEWORK

FLOOR MATS & FRAMES
12488.A FLOOR MAT & FRAME
12488.B WALK-OFF MAT, RECESSED
12488.C ROLL UP MAT

BLINDS
12490.A BLINDS
12493.B1 HORIZ WINDOW BLINDS
12493.B2 HORIZ WDW MAX BLINDS
12493.C VERTICAL WINDOW BLINDS
12491.A ALUMINUM SHUTTERS
12492.A SHADES
12492.A1 BLACK OUT SHADES
12492.A2 ROLLING SHADES
12492.A3 SOLAR CONTROL FILM
12494.A DRAPERY SYSTEM
12494.A1 LIGHTPROOF DRAPES
12494.A2 DRAPERY TRACK
12494.A3 NOT DRAPERY TRACK

FURNITURE
12500.A FURNITURE
12500.B STORAGE UNIT
12500.C LECTERN

FIXED AUDIENCE SEATING
12070.A FIXED AUDIENCE SEATING

PORTABLE AUDIENCE SEATING
12520.A PORT AUDIENCE SEATING

FURNITURE SYSTEMS
12700.A FURNITURE SYSTEM
12700.B OPEN OFFICE FURN SYS

INTERIOR PLANTS AND PLANTERS
12800.A INTERIOR PLANTS
12800.B INTERIOR PLANTS

DIVISION 13 SPECIAL CONSTRUCTION

SEISMIC INSTRUMENTATION
13500.A SEISMIC NETWORK
13500.B SEISMOGRAPH

SPECIAL SECURITY CONSTRUCTION
13700.A SPECIAL SECUR CONSTR

FIRE SUPPRESSION
13900.A SPRINKLER HEAD
13900.A1 PENDANT SPRINKLER HEAD
13900.A2 SIDE REDST SPRINKLER HEAD
13900.A3 CONCEALED SPRINKLER HEAD

DIVISION 9 (CONTINUED)

CARPET
96680.A CARPET
96680.B CARPET, BROADLOOM
96680.B1 CPT, BROLD DIRECT GLUE
96680.B2 CARPET BRDLM ON PAD
96680.C CARPET TILE
96680.D CARPET ACCESSORY

WALLCOVERINGS
99720.A WALLCOVERING
99720.B WALLCOVERING, FABRIC
99720.C WALLCOVERING, VINYL
99720.D WALLCOVERING, PAPER

PAINTING
99090.A PAINT
99090.A1 MULTI-COLOR PAINT
99090.A2 METALLIC PAINT
99990.A ANTI GRAFFITI COATING
99990.B FIRE-RESISTANT COATING

DIVISION 10 SPECIALTIES

VISUAL DISPLAY BOARDS
10100.A VISUAL DISPLAY BOARD
10100.B FACE BOARD
10100.C MARKER BOARD
10100.D CHALKBOARD

TOILET PARTITIONS
10160.A TOILET PARTITION
10160.A1 TT PTN, CLR ACRYLTED
10160.A2 TT PTN, CLR WOOD
10160.A3 TT PTN, CLR WOOD BRACED
10160.B URINAL SCREEN

LOUVERS
10200.A LOUVERS
10200.A1 WALL LOUVER
10200.B1 BIRD SCREEN
10200.B2 INSECT SCREEN

GRILLES & SCREENS
10248.A METAL GRILLE
10248.B METAL SCREEN
10248.C METAL GRATING

WALL & CORNER GUARDS
10268.A CORNER GUARD
10268.B WALL GUARD

ACCESS FLOORING
10278.A ACCESS FLOOR SYSTEM
10278.B1 ACCESS FLOOR PANEL
10278.B2 ACCESS FLOOR FASCIA
10278.B3 ACCESS FLOOR ENDMT
10278.B4 ACCESS FLOOR STAIR
10278.C FLOOR PEDESTAL
10278.D ACCESS FLOOR HARDPAN

PEST CONTROL
10268.A TERM CONTROL DEVICE

MANUFACTURED FIREPLACES
10305.A MANUFACTURED FIREPLACE
10305.B MFD FPLC CHIMNEY

FLAGPOLES
10350.A FLAGPOLE

DIRECTORIES
10410.A DIRECTORY

PLAQUES
10425.A EXTERIOR SIGN
10425.B PLAQUE

INTERIOR SIGNAGE
10443.A INTERIOR SIGN
10443.B SIGN, ELECTRIFIED
10443.B SIGN, NON ELECTRIFIED

LOCKERS
10500.A LOCKERS
10500.A1 LOCKERS, METAL
10500.C LOCKERS, PLAN

F.E. CABINETS AND ACCESSORIES
10520.A FE & CABINET
10520.A1 FE & CAB, RECESSED
10520.A2 FE & CAB, SEMI-RECESSED
10520.A3 FE AND CAB, SURF MTD
10520.A4 FE AND BRACKET
10520.B FIRE VALVE CABINET
10520.B1 FIRE VALVE & HOSE CAB
10520.C FE AND BRACKET
10520.D FIRE VALVE & HOSE CAB

AWNINGS
10530.A AWNING

POSTAL SPECIALTIES
10550.A POSTAL SPECIALTY
10550.B MAIL POST
10550.C MAIL CHUTE

WIRE MESH PARTITIONS
10605.A WIRE MESH PARTITION
10605.B WIRE MESH DOOR

FOLDING OPERABLE WALLS
10655.A FOLDING OPERABLE WALL
10655.B ACCORDION FLDG PTN
10655.C SLIDING PARTITION

STORAGE SHELVING
10670.A STORAGE SHELVING
10670.A1 METAL STORAGE SHELVING
10670.B STORAGE BINS

EXT FRIEZE DEVICES FOR OPNG
10700.A SUN SHADE
10700.B SUN SCREEN
10700.C SOLAR SHIELDING COUTER

TELEPHONE SPECIALTIES
10750.B TELEPHONE SPECIALTY
10750.B TELEPHONE SHELF

TOILET ACCESSORIES
10810.A TOILET ACCESSORY
10810.B TOILET TISSUE HOLDER
10810.B1 TISSUE/SEAT COV DISP
10810.B2 SEAT COVER DISPENSER
10810.C PAPER TOWEL DISPENSER
10810.C1 TOWEL DISP/WASTE RECPT
10810.D WASTE RECEPTACLE
10810.E HANDICAP GRAB BAR
10810.F SANITARY NAPKIN RECEPTACLE
10810.G SANITARY NAPKIN VENDOR
10810.H SOAP DISPENSER
10810.H1 COUNTER SOAP DISPENSER
10810.H2 WALL MTD SOAP DISP
10810.J MIRROR
10810.K METAL FRAME MIRROR
10810.L PIPING INSULATION

BATH ACCESSORIES
10820.A BATH ACCESSORY
10820.A1 SOAP DISH
10820.B1 TUMBLER
10820.B2 SPONGE SEAT
10820.C SHOWER DOOR

DIVISION 9 FINISHES

GYPSUM PLASTER (INTERIOR)
09210.A GYPSUM PLASTER
09210.B GYPSUM LATH
09210.C GLASS FIBER REINF GYP

PORTLAND CEMENT PLASTER (EXT)
09220.A ROUGHCOAT CEM PLASTER
09220.B SYCEBOND CEM PLASTER
09220.B1 EXT CEM PLAS COLORED
09220.B2 EXT CEM PLAS PAINTED
09220.C METAL LATH
09220.D BUILDING PAPER
09220.E CONTROL JOINT
09220.F PLASTER ACCESSORY
09220.H GYPSUM SHEATHING

GYPSUM BOARD SYSTEM
09250.A GYPSUM BOARD
09250.A1 GYPSUM BOARD 5/8"
09250.A2 GYPSUM BOARD
09250.B TYPE "X" GYPSUM BOARD
09250.B1 TYPE "X" GYP BD 5/8"
09250.B2 TYPE "X" GYP BD 1/2"
09250.B3 TYPE "X" GYP BD 1/4"
09250.C MOIST RESIS GYP BD
09250.C1 MOIST RESIS GYP BD 5/8"
09250.C2 MOIST RESIS GYP BD 1/2"
09250.D BACKER BOARD
09250.D1 CEMENT BACKER BOARD
09250.E METAL STUD
09250.E1 METAL STUD TRACK
09250.E2 METAL STUD 1 5/8"
09250.E3 METAL STUD 1 1/2"
09250.E4 METAL STUD 2 1/2"
09250.E5 METAL STUD 4"
09250.E6 METAL STUD 6"
09250.F METAL FURRING
09250.F1 RESILIENT CHANNEL
09250.G SOFFIT
09250.H GYP BOARD CLG SYS
09250.H1 DRYWALL ACCESSORY
09250.H2 CORNER BEAD
09250.H3 EDGE TRIM, J SHAPE
09250.H4 EDGE TRIM, L SHAPE
09250.H5 PRESCORED FLUTED RADIUS
09250.H6 PRESCORED SHAPE ARCHES
09250.J NEOPRENE FILLER
09250.K ACOUSTIC INSULATION
09250.K1 ACOUS INSU, 2 1/2"
09250.L CONT ACOUS SEALANT
09250.M GYPSUM SHEATHING

CERAMIC TILES
09300.A CERAMIC TILE
09300.A1 CERAMIC TILE BASE
09300.B QUARRY TILE
09300.B1 PORCELAIN TILE BASE
09300.B2 QUARRY TILE
09300.C QUARRY TILE BASE
09300.D FLOOR MORTAR BED
09300.D1 THIN-SET MORTAR BED
09300.E GROUT
09300.F1 WATERPROOF MEMBRANE
09300.F2 ANTI-FRACTURE MEMBRANE
09300.G REINFORCING MESH
09300.H CONTROL JOINT

STONE TILES
09380.A STONE TILE
09380.A1 STONE TILE BASE
09380.B1 STONE THRESHOLD
09380.B2 MARBLE TILE
09380.B3 MARBLE TILE BASE
09380.B4 MARBLE THRESHOLD
09380.C GRANITE TILE
09380.C1 GRANITE TILE BASE
09380.C2 GRANITE THRESHOLD
09380.D SLATE TILE
09380.D1 SLATE TILE BASE
09380.E LIMESTONE TILE
09380.E1 LIMESTONE TILE BASE
09380.F1 TRAVERTINE TILE
09380.F2 TRAVERTINE TILE BASE
09380.G1 THINSET MORTAR BASE
09380.G2 THICKSET MORTAR BASE
09380.G3 GROUTS, MORTAR BED
09380.H WATERPROOF MEMBRANE
09380.H1 ANTI-FRACTURE MEMBRANE
09380.J REINFORCING MESH
09380.K CONTROL JOINT

PORTLAND CEMENT TERRAZZO
09400.A PORTLAND CEM TERRAZZO
09400.B1 TERRAZZO PRECAST BASE
09400.C TERRAZZO ACCESSORY
09400.D1 DIVIDER STRIP
09400.D2 CONTROL JOINT STRIP
09400.D3 SLIP GRIPT

PLASTIC MATRIX TERRAZZO
09442.A PLASTIC MATRIX (TERRAZZO)
09442.B1 TERRAZZO PRECAST BASE
09442.C TERRAZZO ACCESSORY
09442.D1 DIVIDER STRIP
09442.D2 CONTROL JOINT STRIP

ACOUSTICAL CEILINGS
09500.A ACOUSTIC CEILING
09500.B1 ACOUS LAY-IN CLG SYS
09500.B2 ACOUSTIC TILE
09500.C1 ACOUSTICAL SYSTEM
09500.D EDGE MOULDING
09500.E CEILING ACOUS INSUL

ACOUSTICAL WALL TREATMENT
09507.A ACOUS WALL TREATMENT
09507.B1 FABRIC WALL UNIT
09507.C STRETCH FABRIC PANEL

SPECIAL CEILING SYSTEMS
09545.A SPECIAL CLG SURFACE
09545.B LINEAR METAL CEILING

WOOD FLOORING
09640.A WOOD FLOORING
09640.A1 WOOD STRIP FLOORING
09640.A2 WOOD PLANK FLOORING
09640.B RESIL WD FLOORING SYS
09640.C WOOD SLEEPER
09640.D SHEET WOOD BARRIER

RESILIENT MATERIALS
09650.A RESILIENT FLOORING
09650.A1 RESIL TILE FLOORING
09650.A2 RESIL SHEET FLOORING
09650.B RESIL BASE
09650.C RESIL STAIR NOSINGS
09650.C1 RESILIENT STAIR TREADS
09650.C2 RESILIENT STAIR RISERS
09650.D TRANSITION STRIP

MASONRY FLOORING
09630.A MASONRY FLOORING
09630.A1 GRANITE FLOORING
09630.A2 MARBLE FLOORING
09630.A3 SLATE FLOORING
09630.A4 STONE FLOORING
09630.B1 THICKSET MORTAR BED
09630.B2 THICKSET MORTAR BED
09630.C GROUT
09630.D1 WATERPROOF MEMBRANE
09630.D2 ANTI-FRACTURE MEMBRANE
09630.E REINFORCING MESH
09630.F CONTROL JOINT

DIVISION 8 DOORS AND WINDOWS

STEEL DOORS & FRAMES
08110.A STEEL DOOR
08110.A1 STEEL DOOR 1 1/8
08110.B STEEL FRAME
08110.B1 STEEL FRAME SWEIGHT

ALUMINUM DOORS
08100.A FLUSH ALUMINUM DOOR
08100.B ALUMINUM FRAME

WOOD DOORS
08200.A WOOD DOOR
08200.B WOOD FLUSH DOOR
08200.C WOOD PANEL DOOR
08200.E WD DOOR SEAM FACE
08200.F WOOD FRENCH DOOR
08200.F WOOD DOOR
08200.F COVERED WOOD DOOR

ACCESS PANELS
08310.A ACCESS PANEL

COILING DOORS AND GRILLES
08330.A OVERHEAD COILING DOOR
08330.A1 CARD COILING DOOR, COUNTER
08330.B OVERHEAD COILING GRILLE
08330.B1 CARD COILING GRILLE, COUNTER

SOUND CONTROL DOORS
08340.A SOUND CONTROL DOORS
08340.B SOUND CONTROL DR FRAME

FOLDING DOORS & GRILLES
08350.A FOLDING DOOR
08350.A1 FOLDING DOOR
08350.B FOLDING GRILLE

METAL ENTRANCES & STOREFRONTS
08410.A STOREFRONTS
08410.A1 ALUMINUM STOREFRONTS
08410.A2 ALUMINUM ENTR DOOR
08410.A3 FRAME, EXPANSION
08410.A4 STEEL ENTRANCE DOOR
08410.A5 EST STOREFRONT
08410.A6 EST ENTRANCE DOOR
08410.B BALANCED ENTRANCE DOOR

ALL GLASS ENTRANCES
08450.A GLASS DOOR
08450.B GLASS PARTITION
08450.C GLASS SIDELIGHT

AUTOMATIC ENTRANCE DOORS
08480.A AUTOMATIC ENTR DOOR
08480.B1 ELECTRIC SYS SENSOR
08480.B2 MOTION SENSOR

REVOLVING DOORS
08470.A REVOLVING DOORS

SLIDING STOREFRONTS
08490.A SLIDING STOREFRONTS

STEEL WINDOW
08510.A STEEL WINDOW
08510.A1 STEEL WINDOW FIXED
08510.A2 STEEL WINDOW OPERABLE
08510.A3 WINDOW SCREEN

ALUMINUM WINDOWS
08520.A ALUMINUM WINDOW
08520.A1 ALUMINUM WINDOW FIXED
08520.A2 AL WINDOW OPERABLE
08520.A3 WINDOW SCREEN

WOOD WINDOWS
08550.A WOOD WINDOW
08550.A1 WOOD WINDOW FIXED
08550.A2 WOOD WINDOW OPERABLE
08550.A3 WINDOW SCREEN

PLASTIC WINDOWS
08560.A PLASTIC CLAD WD WINDOW
08560.A1 PVC CLAD WD WDW FIXD
08560.A2 PVC CLAD WD WDW OPN
08560.A3 WINDOW SCREEN

PLASTIC UNIT SKYLIGHTS
08600.A SKYLIGHTS
08600.A1 PLASTIC UNIT SKYLIGHTS
08600.A2 METAL UNIT SKYLIGHTS
08600.A3 SKYLIGHT CURB

DOOR HARDWARE
08710.A HARDWARE
08710.B LEVER
08710.C HINGE
08710.D1 PIVOT HINGE
08710.D2 METAL THRESHOLD
08710.E CLOSER
08710.F1 CLOSER, SURFACE MTD
08710.F2 CLOSER STOP
08710.G1 WALL STOP
08710.J ASTRAGAL
08710.L1 DOOR COORDINATOR
08710.L2 AUTO FLUSH BOLT
08710.K MAGNET HOLD OPEN
08710.L PANIC BAR
08710.M COAT HOOK
08710.N WEATHERSTRIPPING
08710.P1 FLOOR SEALS
08710.Q AUTO DOOR BOTTOM

GLASS & GLAZING
08800.A GLASS
08800.B GLASS, FLOAT
08800.C GLASS, HEAT TREATED
08800.D GLASS, HEAT STRENGTHENED
08800.E GLASS, FULLY TEMPERED
08800.F GLASS, WIRED
08800.G GLASS, WIRED-DIAMOND MESH
08800.G2 GLASS, WIRED-SQUARE MESH
08800.H GLASS, LAMINATED
08800.J GLASS, INSULATING
08800.K GLASS, MIRROR
08800.M GLASS, DECORATIVE
08800.N GLASS, CERAMIC FRIT
08800.H2 GLASS, BLAST
08800.P GLASS, SAC RAY VIEWING
08800.Q GLASS, WHITE WHITE
08800.R GLASS, SPANDREL
08800.L GLASS, COATED
08800.L1 GLASS, SOLAR CONTROL
08800.L2 GLASS, COMPENSATED
08800.M GLASS, FIRE RATED
08800.N GLASS, BENT
08800.O GLAZING, PLASTIC

GLAZED ALUMINUM CURTAIN WALL
08900.A GLAZED AL CURTAIN WALL
08900.B CURTAIN WALL SYSTEM

TRANSLUCENT WALL AND ROOF ASSEMBLIES
08950.A TRANSLUCENT FRL SYSTEM

DIVISION 6 (CONTINUED)

ARCHITECTURAL WOODWORK
06400.A ARCHITECTURAL WOODWORK
06400.A1 TRANS FINISH WOODWORK
06400.A2 PLAIN WOODWORK
06400.A3 OPAQUE FINISH WOODWORK
06400.B MELAMINE COATING
06400.C INSULATED METAL STIP
06400.D ADJUSTABLE SHELF PLAN
06400.E DOOR PLAN
06400.F DRAWER PLAN
06400.G1 DOOR/DRAWER PULL
06400.G1 DOOR/DWR PULL, WIRE
06400.G2 EXCESSIVE DOOR/DWR PULL
06400.H CLOSET POLE
06400.J FLAT BASE, SOR TO FLOOR
06400.K T-GROMMET
06400.K1 GROMMET, PLASTIC
06400.K2 GROMMET, METAL
06400.L1 EXTRUDED PLASTIC TRIM
06400.L2 EXTRUDED ALUMINUM TRIM
06400.M HINGE
06400.N1 CONCEALED HINGE
06400.N2 CONTINUOUS PIANO HINGE
06400.H1 TOUCH LATCH
06400.N2 MAGNETIC LATCH
06400.P CABINET LOCK

PLASTIC FABRICATIONS
06600.A PLASTIC FABRICATIONS
06600.B CAST PLASTIC FAB
06600.C SPRF
06600.D PLASTIC TRENCH COVER

DIVISION 7 THERMAL/MOISTURE PROT.

DAMPPROOFING
07110.A DAMPPROOFING

SHEET WATERPROOFING
07130.A SHEET MEMBRANE WTRPRF
07130.B PROTECTION BOARD

FLUID APPLIED WATERPROOFING
07140.A FLUID APPLIED WTRPRF

BENTONITE WATERPROOFING
07173.A BENTONITE WTRPRF
07173.A1 SODIUM WATERSTOP
07173.B BENTONITE PROTECN BD

DECKS, OR VEHICULAR TRAFFIC COATINGS
07180.A ELAST WEAR TRAF COATS
07180.B ELAS VEH TRAF COATS

WATER REPELLENT COATINGS
07190.A WATER REPELLENT COATING
07190.B SEALANT

THERMAL INSULATION
07200.A THERMAL INSULATION
07200.B BATT INSULATION
07200.B1 BATT INSULATION R11
07200.B2 BATT INSULATION R19
07200.B3 BATT INSULATION R30
07200.C BOARD INSULATION
07200.C1 BOARD INSUL, FIBERGLASS
07200.C2 BOARD INSUL, POLYST

EXT INSULATION & FINISH SYSTEMS
07240.A EXT INSUL FIN SYSTEM
07240.B EXTERIOR FINISH SYSTEM

ROOFING TILES
07300.A ROOFING TILES
07300.A1 SLAT TILES
07300.A2 CLAY TILES
07300.B TILE UNDERLAYMENT
07300.C TILE VENTERS

METAL ROOF & WALL PANELS
07410.A METAL ROOF PANELS
07410.B METAL WALL PANELS
07410.B1 STEEL WALL PANELS
07410.B2 ALUMINUM WALL PANELS
07410.C METAL SPANDREL PANELS

BUILT-UP BITUMINOUS ROOFING
07310.A BU BITUMINOUS ROOFING
07510.B FELT
07510.C CANT STRIP
07510.D1 BASE FLASHING
07510.E WALKBOARD

SINGLE PLY MEMBRANE ROOFING
07530.A ELASTOMERIC MEMB ROOFING
07530.A1 EPDM MEMBRANE ROOFING
07540.A THERMOPLASTIC MEMB ROOFING
07540.A1 PVC MEMB ROOFING
07540.A2 MODIFIED BITUMINOUS MEMB RFG

FLUID APPLIED ROOFING
07590.A FLUID APPLIED ROOFING

SHEET METAL ROOFING
07610.A SHEET METAL RFG
07610.B FLASHING SYSTEM
07610.C ROOF RAFTER
07610.D COPPER ROOFING
07610.F TERNE-COATED STL ROOF
07610.F ALUMINUM ROOFING
07610.G ROOFING ANCHOR

SHEET METAL FLASHING & TRIM
07620.A SHEET METAL FLASHING
07620.B PARAPET CAP FLASHING
07620.C COUNTERFLASHING
07620.D REGLET
07620.E METAL SCUPPER
07620.F METAL GUTTER
07620.G METAL DOWNSPOUT

ROOF SPECIALTIES & ACCESSORIES
07700.A ROOF ACCESSORY
07700.A1 ROOF HATCH
07700.A2 PITCH POCKET
07700.A3 ROOF CAP JT & COVER

FIRESTOPPING
07840.A FIRESTOPPING
07840.B SPRAY-ON FIREPROOFING

FIRESTOPPING
07840.A FIRESTOPPING
07840.C FIRE PENETRATION SEAL
07840.D CURTAINWALL INSULATION

JOINT SEALANTS
07900.A JOINT SEALANT
07900.B SEALANT W/BACKER ROD

DIVISION 5 METALS

STRUCTURAL STEEL
05120.A STRUCTURAL STEEL
05120.A1 STEEL BEAM
05120.A2 STEEL COLUMN
05120.A3 STEEL BRACE
05120.A4 STEEL PLATE
05120.B ANCHOR BOLT
05120.C OPEN WEB STEEL JOISTS

METAL DECKING
05300.A METAL DECKING
05300.A1 METAL ROOF DECK
05300.A2 METAL FLOOR DECK
05300.A3 RACEWAY DECK SYSTEM
05300.B METAL CLOSURE STRIP

COLD FORMED METAL FRAMING
05400.A COLD FORMED MET FRMG
05400.A1 STRUCTURAL STUD
05400.A2 STRUCTURAL STUD, 6"
05400.A3 STRUCTURAL STUD, 8"
05400.B COLD ROLLED CHANNELS

METAL FABRICATIONS
05500.A METAL FABRICATIONS
05500.B PIPE RAILING
05500.B1 PIPE SLEEVE
05500.B2 PIPE BANDRAIL
05500.B3 PIPE BOLLARD CONC FILL
05500.C MISCELLANEOUS METAL
05500.C1 STEEL MESH SUPPORT
05500.D LADDER
05500.H SHIP'S LADDER
05500.J GRATING
05500.K GUTTER PLATE COVER
05500.L METAL WINDOW GRATE

METAL STAIRS
05510.A METAL STAIRS
05510.B STEEL STAIRS
05510.C STEEL STRINGER
05510.C CHECKER PLATE LANDING
05510.C1 CHECKER PLATE TREAD
05510.D CONC FILLED METAL PAN
05510.E RISERS, CLOSED
05510.F1 METAL MESH

ORNAMENTAL METAL
05700.A ORNAMENTAL METAL
05700.A1 ORNAMENTAL HANDRAIL
05700.B1 ORNAM METAL CLEANING
05700.C ORNA METAL CASTING
05700.C METAL FENCE
05700.F METAL GATE

EXPANSION CONTROL (ROOF STRNG)
05800.A FLOOR EXPANSION JOINT
05800.A1 FIRE RATED FLR EXP JT
05800.A2 WALL EXPANSION JOINT
05800.B1 FIRE RATED WALL EXP JT
05800.C EXPANSION JOINT COVER

DIVISION 6 WOOD AND PLASTIC

ROUGH CARPENTRY
06100.A WOOD FRAMING
06100.A1 WOOD STUD, 2 X 4
06100.A2 WOOD STUD, 2 X 6
06100.A3 WOOD STUD, 2 X 8
06100.A4 WOOD BRACING AS REQD
06100.A5 WOOD STRINGER
06100.A6 WOOD JOIST
06100.A7 WOOD POST
06100.A8 WOOD BEAM
06100.B1 WOOD NAILER
06100.B2 WOOD FLOORING
06100.B3 WOOD SLEEPER
06100.B4 WOOD BLOCKING
06100.C PLYWOOD
06100.C1 PLYWOOD 3/8"
06100.C2 PLYWOOD 1/2"
06100.C3 PLYWOOD 5/8"
06100.C4 EXTERIOR GRADE PLYWD
06100.C5 EXT GP PLYWD FIRE RTD
06100.C6 INTERIOR GRADE PLYWOOD
06100.C7 INT GP PLYWD FIRE RTD
06100.D PARTICLE BOARD
06100.D1 FIRE RATE TREATED
06100.E1 AIR INFILTR BARRIER
06100.E2 ROOFTOP EQUIPMENT BASE

FINISH CARPENTRY
06200.A FINISH CARPENTRY
06200.B MOLD TRIM
06200.B1 WOOD DOOR FRAME
06200.B2 WOOD HARDWAL
06200.B3 WOOD BASE
06200.B4 WOOD THRESHOLD
06200.C TAMPER
06200.D TACKABLE BOARD
06200.E COAT ROD WITH SHELF ABOVE

DIVISION 2 SITE WORK

DEMOLITION
02220.A ITEM TO BE DEMOLISHED
02220.B DEMOLISH EXISTING SIDW
02220.C DEMOLISH EXISTING CLG
02220.D DEMOLISH EXISTING WALL
02220.E DISCONNECT/CAP UTIL

SHORING AND UNDERPINNING
02250.A SHORING, DES BY CONTR

SUB-DRAINAGE SYSTEMS
02630.A SUB-DRAINAGE SYSTEM
02630.B PERFORATED PIPE
02630.C DRAINAGE MAT
02630.D FILTER FABRIC

ASPHALT PAVING AND SEALCOATING
02740.A ASPHALT PAVING

CONCRETE PAVING
02750.A CONCRETE PAVING
02750.B CONCRETE SUPTDRS
02750.C CONCRETE CURB

UNIT PAVERS
02760.A PAVER
02760.A1 BRICK PAVER
02760.A2 INTLK CONCRETE PAVER
02760.A3 STONE PAVER
02760.B1 SAND BED
02760.B2 CEMENT BED
02760.C SEPARATION SHEET
02760.D1 EDGER
02760.E SEALANT

IRRIGATION SYSTEMS
02810.A IRRIGATION SYSTEM
02810.B BACKFLOW PREVENTER
02810.C CONTROLLER

FENCES AND GATES
02820.A FENCE CHAIN LINK
02820.B1 FENCE GATE, CHAIN LINK
02820.B2 METAL FENCE
02820.B3 METAL GATE

SITE FURNISHINGS
02870.A PLANTER
02870.B1 BENCH BACK
02870.C2 FOUNTAIN
02870.D TREE GRATE
02870.E LITTER RECEPTACLE

LANDSCAPING
02900.A LANDSCAPE
02900.B1 PLANTING
02900.B2 LAWN
02900.B3 GROUND COVER
02900.B4 SHRUBS
02900.B5 TREES

DIVISION 3 CONCRETE

CONCRETE FORMWORK
03100.A CONCRETE FORMWORK

CONCRETE REINFORCEMENT
03200.A STEEL BARS
03200.B WELDED WIRE FABRIC

CAST-IN-PLACE CONCRETE
03300.A CAST-IN-PLACE CONCRETE
03300.B SLAB ON GRADE
03300.C STRUCTURAL SLAB
03300.D FORMING SLAB
03300.E CONCRETE FOOTING
03300.F GRADE BEAM
03300.G CONCRETE EQUIPMENT PAD
03300.H BUMPER BUMPERS
03300.J CONTROL JOINTS
03300.K EXPANSION JOINT
03300.L LIGHT/FLAG POLE BASE
03300.M VAPOR BARRIER
03300.N NON SHRINK GROUT
03300.P HOLD DOWNS
03300.Q SEALER
03300.R1 SURFACE TREATMENT COATING
03300.S ABRASIVE STAIR STRIP

CONCRETE FINISHING
03350.A FINISHED CONCRETE
03350.B EXPOSED AGGREGATE CONC

SHOTCRETE
03370.A SHOTCRETE

ARCHITECTURAL PRECAST CONCRETE
03450.A ARCH PRECAST CONCRETE

TILT-UP PRECAST CONCRETE
03470.A TILT-UP CONCRETE

GLASS FIBER REINFORCED CONCRETE
03490.A GLASS FIBER REINF CONC

CONVENTIONAL DECKS & TOPPINGS
03500.A DEK DECKS & TOPPINGS
03500.A1 CONCRETE FILL
03500.C1 LIGHWGHT CONC FILL
03500.D1 SELF LEVELING UNDRLAY
03500.E CYPOREX

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Issues and Revisions				
No.	Date	Issues and Revisions	By	Check
1	10.02.08	SDS COORDINATION SET	WBX	

Registration and Signature

Project Name GOSSETT VOLKSWAGEN
Project Number 13.9036.000
Description KEYNOTE DIRECTORY
Computer File P:\13.9036.000/CAD/WORK/PLAN3/GN_A02.DWG
Scale

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A0.2

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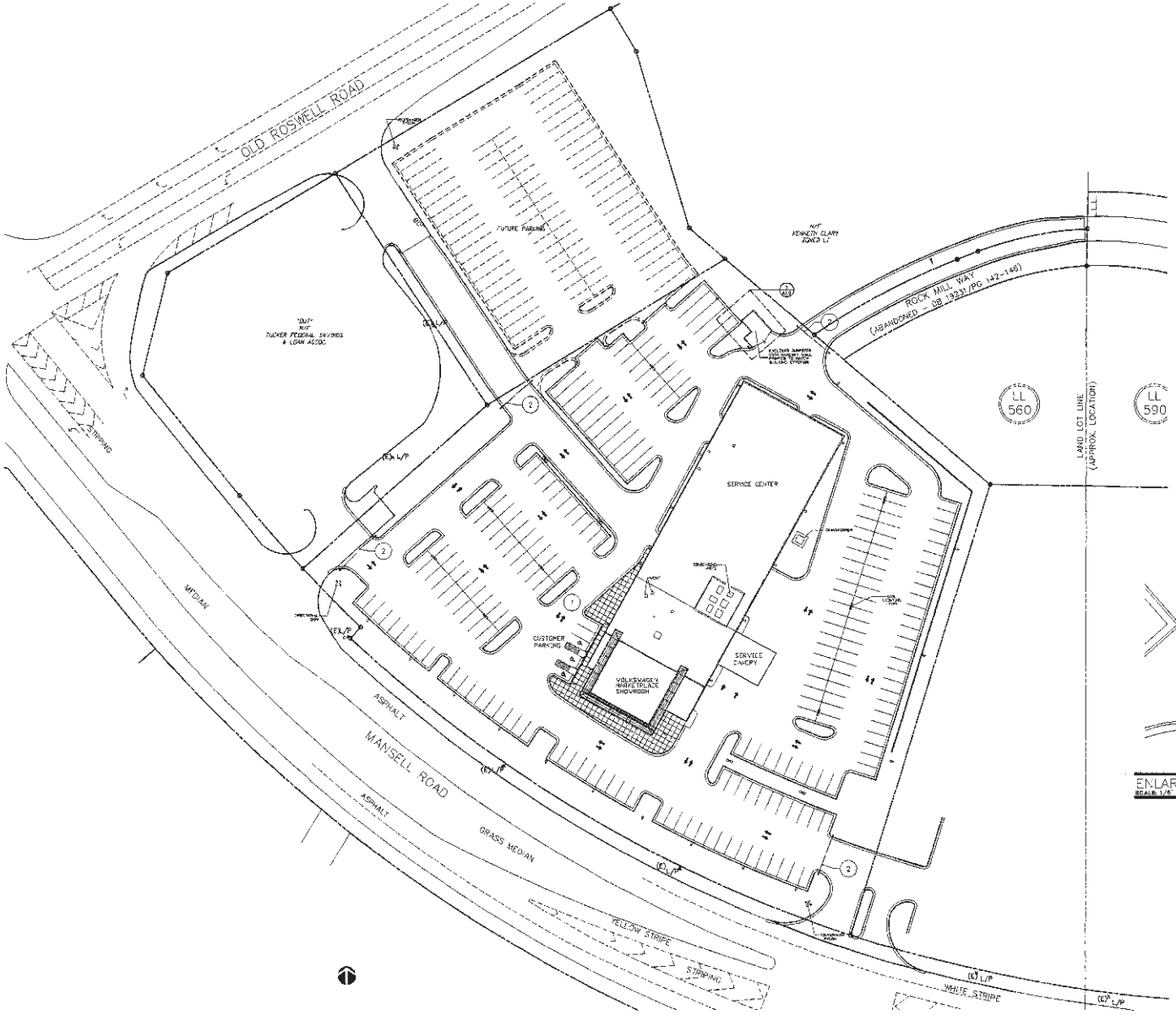
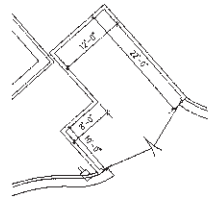
KEYNOTES

1. GREASE INCEPTOR 5' x 7' x 5' DEEP
2. 2 PART PIVOTING SECURITY GATE, FABRICATED FROM 4" DIA. SCH 40 PIPE, GALVANIZED, W/ LOCK.



SITE PLAN 1
SCALE: 1"=30'-0"



ENLARGED DUMPSTER AREA 2
SCALE: 1/8" = 1'

Issues and Revisions				
No.	Date	Issues and Revisions	By	Chkd
1	02.17.00	60% COORDINATION SET	WRK	--
2	03.09.00	90% COORDINATION SET	WRK	--

Registration and Signature

Project Name: GOSSETT VOLKSWAGEN
Project Number: 13.9036.000
Description: SITE PLAN
Computer File: P:13.9036.000/CAD/NOWB/PLANS/SP_A1D.DWG
Scale:

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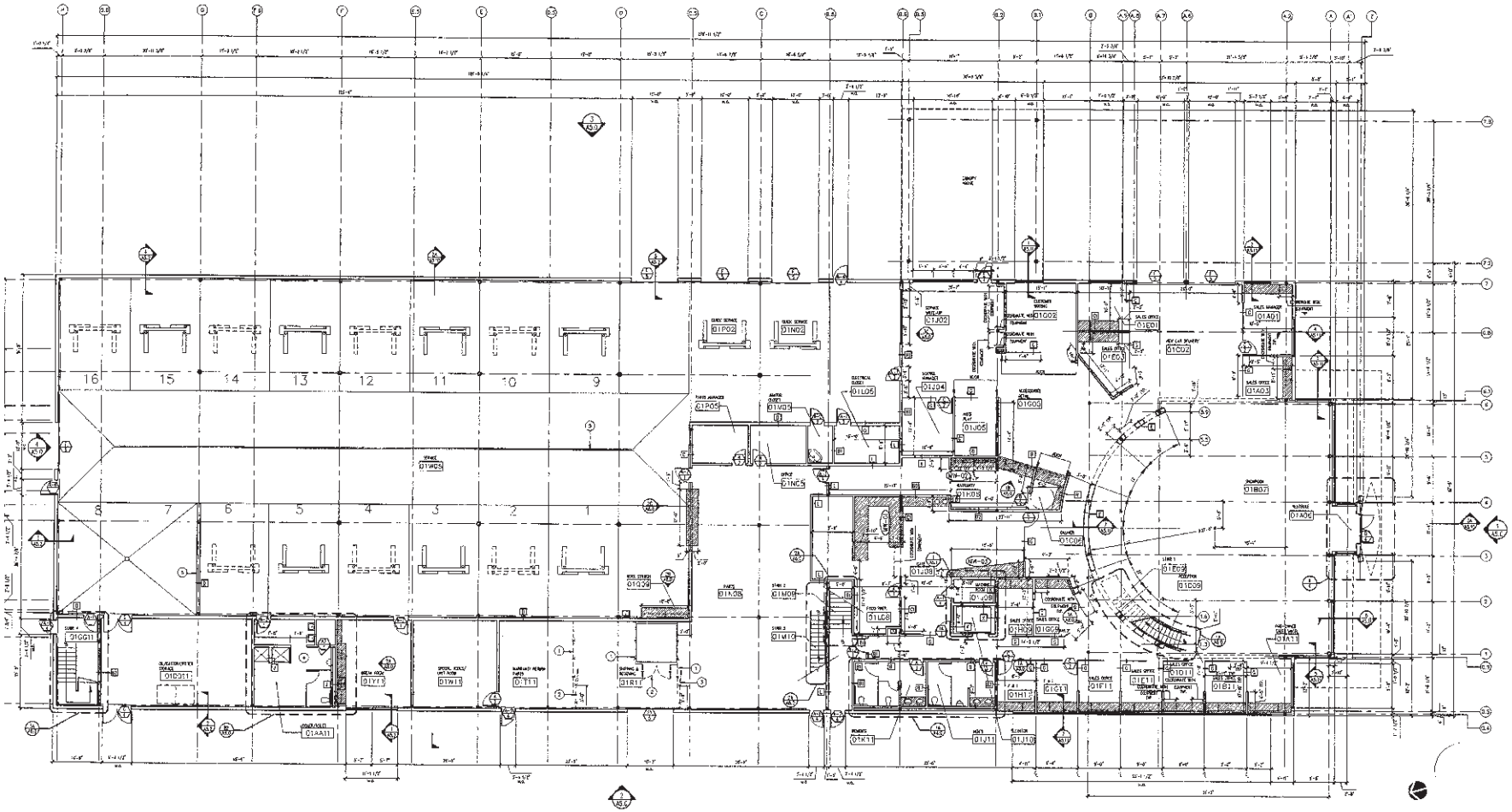
A1.0



FIRST FLOOR PLAN 1

SCALE: 1/8" = 1'-0"

CHAIN LINK FENCE TO UNDERSIDE OF CEILING

PAIR OF 3'-0" W X 8'-0" H SWINGING CHAIN LINK GATES WITH LOCK

ROLLING CHAIN LINK GATE WITH LOCK FOR 5'-0" W OPENING

RE: 412.1 FOR MEN'S BENCH AND LOCKERS THIS AREA

BENCH DRAIN WITH 2" WIDE GRATE. RE: PLUMBING & STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION.

1'-0" HIGH MASONRY WALL

NOTES

1. RE: 4.0 THROUGH 4.3 FOR ADDITIONAL INFORMATION.
2. ALL INTERIOR PARTITIONS SHALL BE TYPE C, RE: 3/A9.0, (U.O.N.)
   RE: A8.0 FOR ALL OTHER INTERIOR PARTITION TYPES.
3. INTERIOR DIMENSIONS ARE TO FACE OF FINISH WALL, U.O.N.
   EXTERIOR DIMENSIONS ARE TO COLUMN REFERENCE LINES AND TO FACE OF FINISH WALL, U.O.N.
4. FULL HEIGHT BUTT JOINT GLASS TO UNDERSIDE OF CEILING RE: ELEV/ DETAIL (3/A), (3)/A9.0

PLAN NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

57 Forsyth Street N.W.
Suite 1000
Atlanta, Ga. 30303
Tel 404.577.3400
Fax 404.577.3500

Issues and Revisions

No.	Date	Issues and Revisions	By	Check
1	02.14.06	PROGRESS SET	RKK	
2	02.17.06	SET COORDINATION SET	RKK	
3	03.01.06	SET COORDINATION SET	RKK	

Registration and Statutory

Project Name: GOSSETT VOLKSWAGEN

Project Number: 13.9836.000

Description: FLOOR PLAN-FIRST FLOOR

Computer File: P:\13.9836.000\CAD\RKK\PLANS\FCN_A21.DWG

Scale: 0 2 4 8 16

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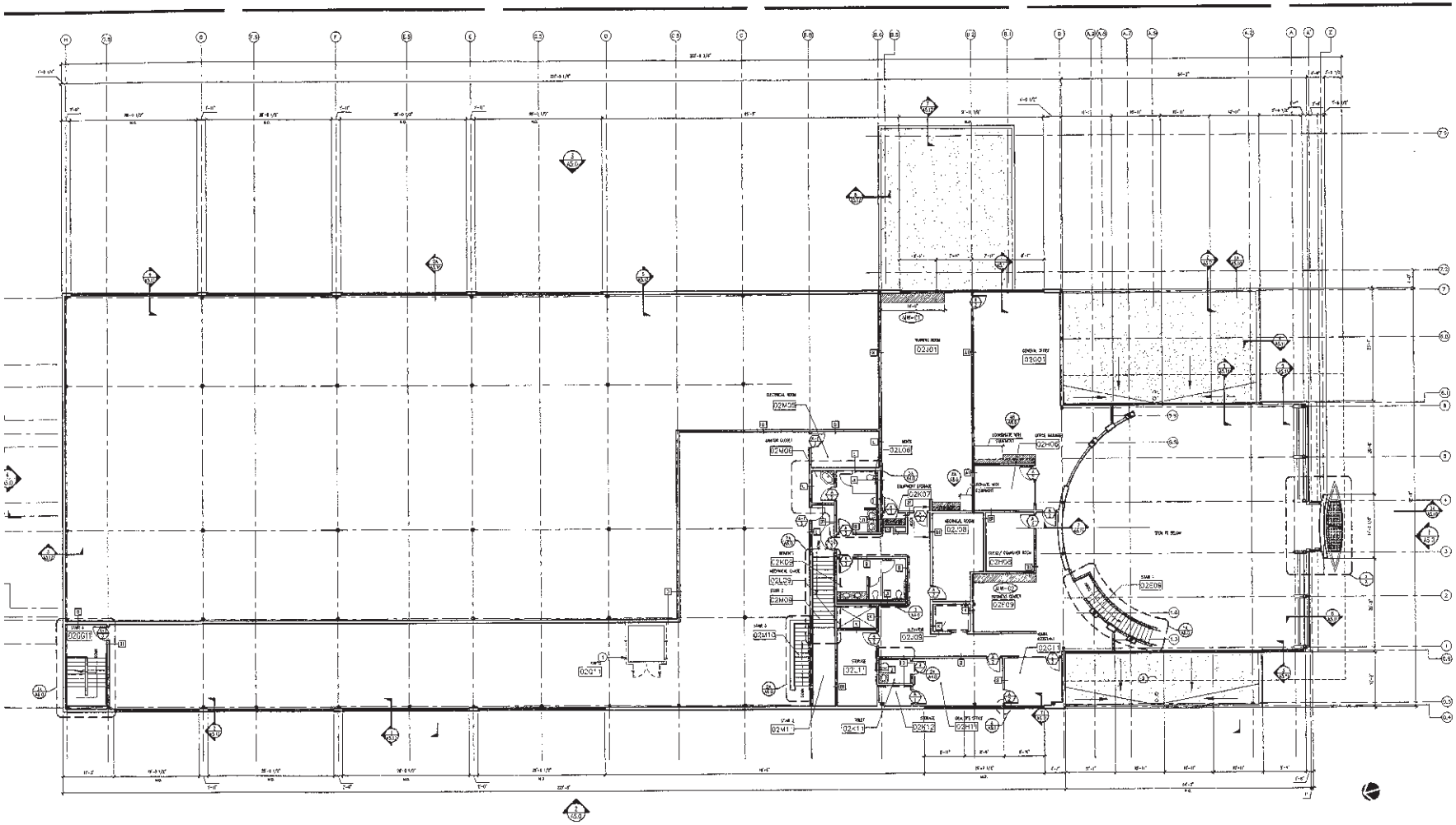
A2.1



SECOND FLOOR PLAN 1

SCALE: 1/8" = 1'-0"

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Issues and Revisions				
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1	02.14.00	PROGRESS SET	WRX	
2	02.17.00	60% COORDINATION SET	WRX	
3	03.31.00	90% COORDINATION SET	WRX	

Registration and Signature

MAIN LINK FENCE TO 42"H W/ PAIR OF 3'-0" WIDE SWINGING GATES W/ LOCK

SDF DRAIN & OVERFLOW, RE: /A7.2

1. RE: A4.0.0 THROUGH A4.0.3 FOR ADDITIONAL INFORMATION
2. ALL INTERIOR PARTITIONS SHALL BE TYPE C, RE: 3/A6.0, (U.N.O.)
   RE: A6.0 FOR ALL OTHER INTERIOR PARTITION TYPES

YNOTES

PLAN NOTES

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	FLOOR PLAN-SECOND FLOOR
Computer File	P:\13.9036.000\CAD\WORK\PLANS_FCN\A22.DWG
Scale	0 2 4 8 16

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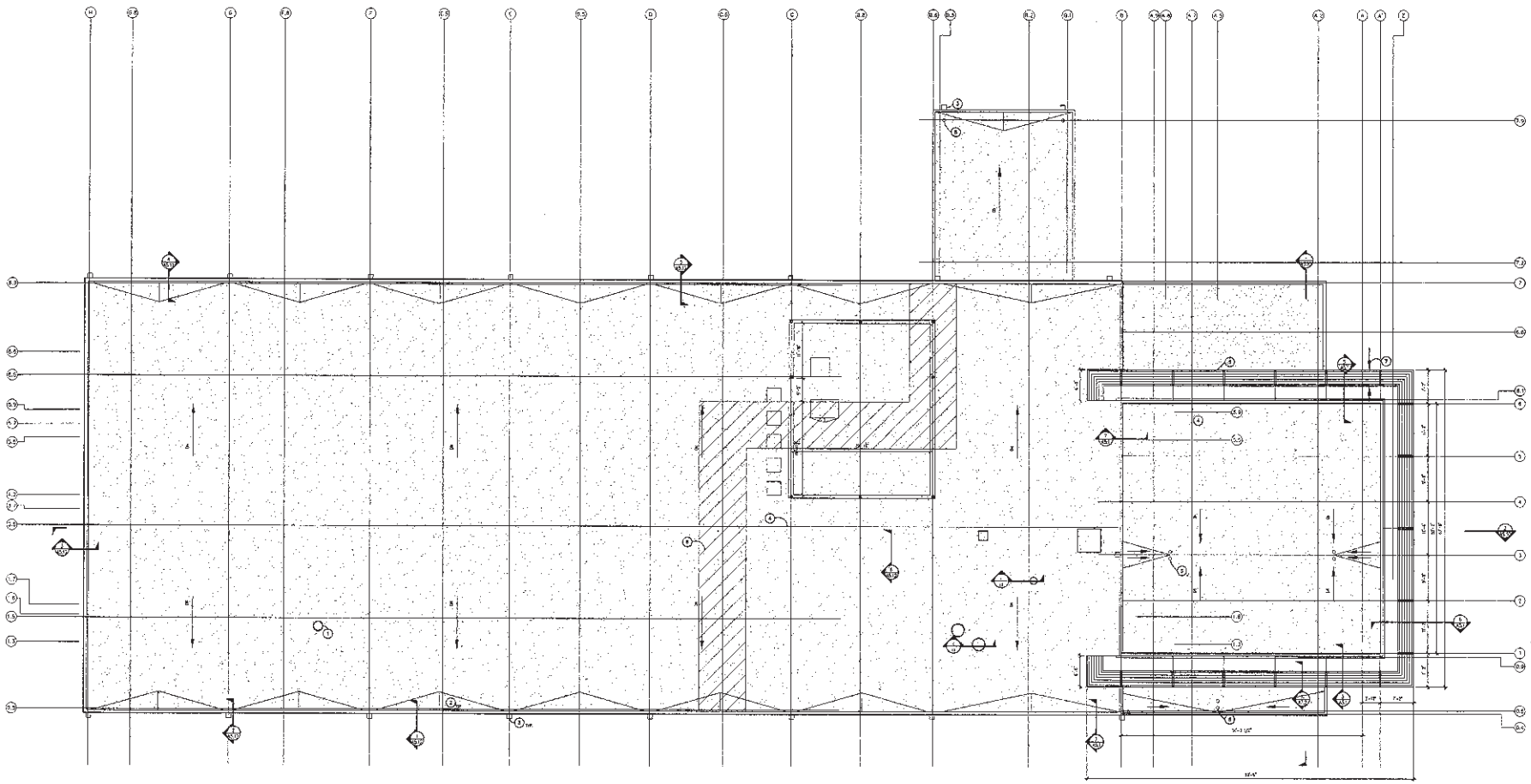

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No.	Date	Issues and Revisions	By	Check
1	02.14.00	PROGRESS SET	MRK	
2	02.17.00	BOE COORDINATION SET	MRK	
3	03.07.00	BOE COORDINATION SET	MRK	

Registration and Signature

ROOF PLAN 1

SCALE: 1/8" = 1'-0"

1. ALL ROOF SERVICES SHALL SLOPE 1/4":12" MIN

KEYNOTES

1. C.O. EXHAUST
2. CROWET
3. SCUPPER
4. HIGH POINT OF ROOF
5. ROOF DRAIN AND OVERFLOW, REF. /A7.2
6. FIREPROOF STEEL AND ROOF DECK BELOW EA. SIDE OF 2 HR WALL BELOW TO SUPPLY 2HR RATING
7. FORM AND FUNCTION PRECABRICATED ALUMINUM SUN SHADE, PAINT TO MATCH METAL PANEL

PLAN NOTES

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	ROOF PLAN
Computer File	P:\13.9036.000\CAD\WORK\PLANS\REF_A23.DWG
Scale	0 2 4 8 16

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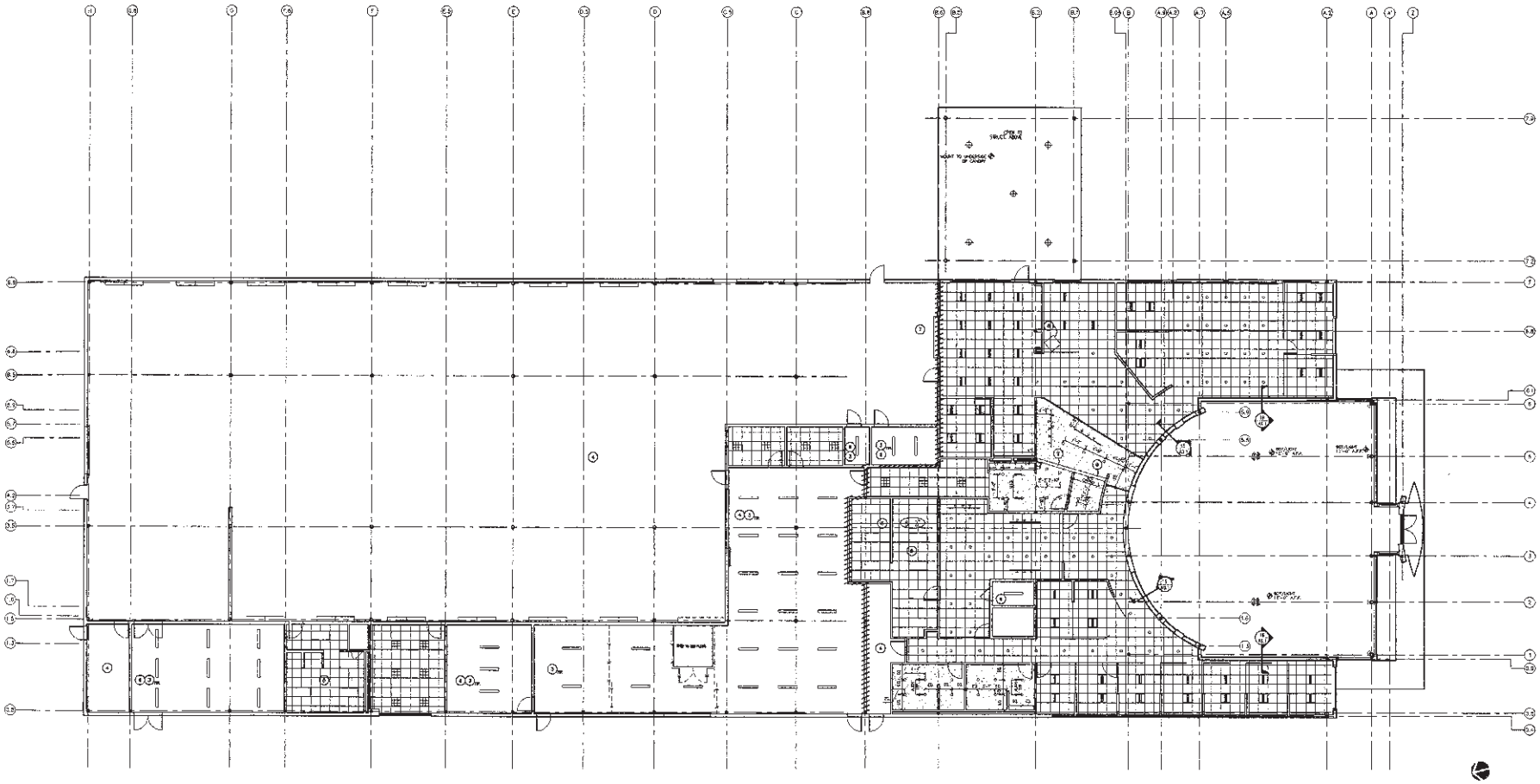
A23



REFLECTED CEILING PLAN FIRST FLOOR

SCALE: 1/8" = 1'-0"

1

1. NOT USED
2. NOT USED
3. LIGHTING FIXTURES TO BE STEM HUNG.
4. RE: SECOND FLOOR RCP FOR LIGHTING FIXTURES IN THIS AREA.
5. PROVIDE MOISTURE RESISTANT WASHABLE CEILING TILE IN THIS AREA.
6. EXPOSED STRUCTURE IN THIS AREA.
7. 2 HR. FIRE SHUTTER WITH FUSIBLE LINK
8. CEILING HUNG TV (RE: COMMUNICATION DWGS. FOR BRACKETS).
9. 9" WIDE SOFFIT WITH TRACK FOR SIDE FOLDING GRILLE. CENTERLINE OF TRACK SHALL BE 4" CLEAR OF PERPENDICULAR WALL.

KEYNOTES

1. RE: A0.0 THROUGH A0.2 FOR ADDITIONAL INFORMATION
2. TYPICAL CEILING HEIGHT 8'-6" A.F.F. UNLESS NOTED OTHERWISE.

PLAN NOTES

LEGEND

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

[illegible]
Suite [illegible]
Atlanta, Georgia [illegible]
Tel 404.[illegible]
Fax 404.[illegible]

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No.	Date	Issued and Purpose	By	Check
1	02.14.00	PROGRESS SET	WRK	–
2	02.17.00	60% COORDINATION SET	WRK	–
3	03.01.00	90% COORDINATION SET	WRK	–
4	03.20.00	PERMIT AND PRICING	ARK	HC

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	REFLECTED CEILING PLAN-FIRST FLOOR
Computer File	R:\13.9036.000/CAD/WORK/PLANS/RC_A.31.DWG
Scale	0 2 4 8 16

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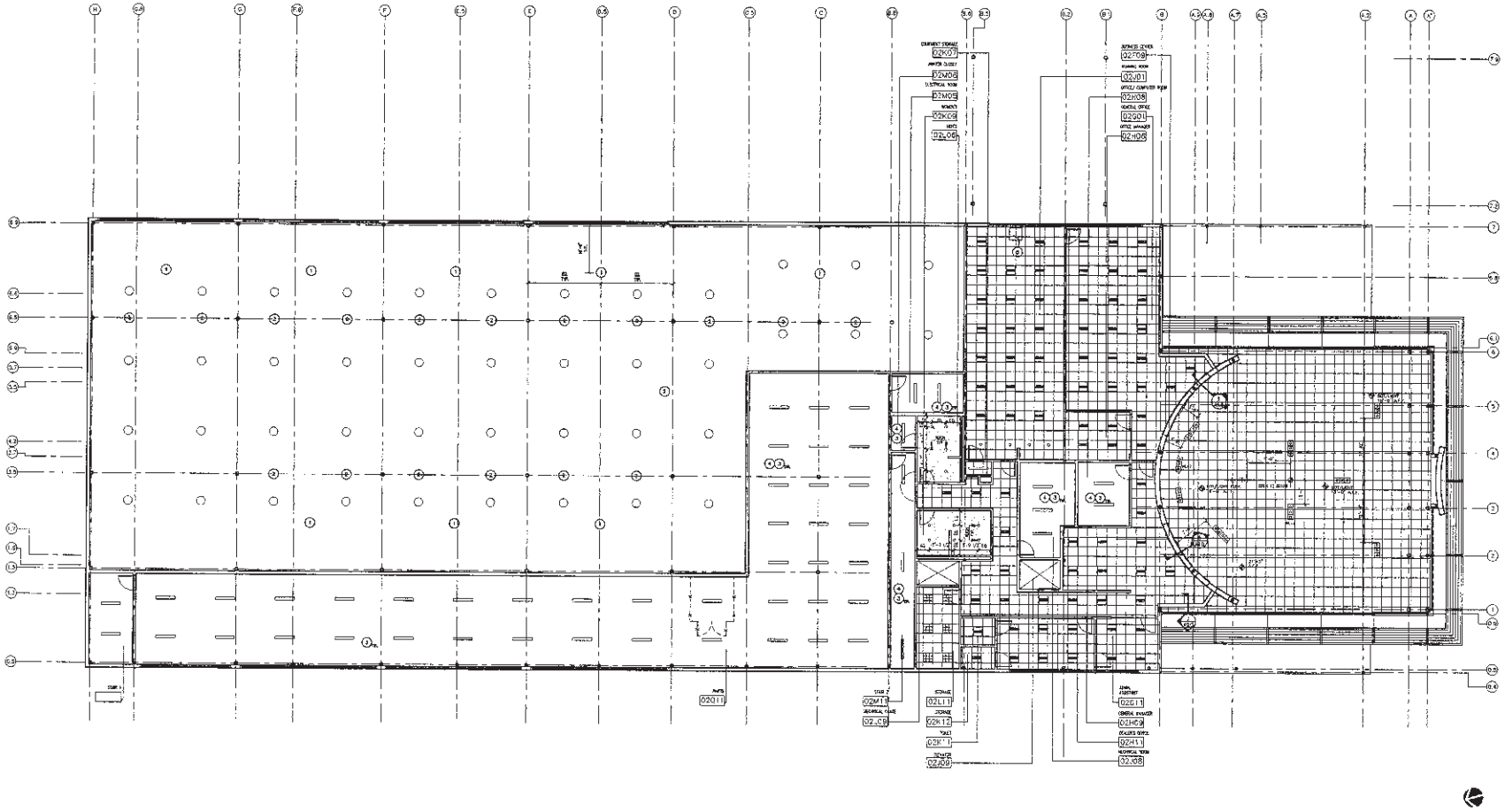
A3.1



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No.	Date	Issues and Revisions	By	Check
1	02.14.00	PROGRESS SET	WRK	
2	02.17.00	90% COORDINATION SET	WRK	
3	03.01.00	90% COORDINATION SET	WRK	

Registration and Signature

REFLECTED CEILING PLAN SECOND FLOOR PLAN 1

SCALE: 1/8" = 1'-0"

1. OIL/COMPRESSED AIR DISTRIBUTION MOUNTED TO UNDERSIDE OF STRUCTURE. RE:MECHANICAL DRAWINGS.
2. CO EXHAUST IN EACH BAY MOUNTED TO UNDERSIDE OF STRUCTURE. RE:MECHANICAL DRAWINGS.
3. LIGHTING FIXTURES TO BE STEM HUNG.
4. EXPOSED STRUCTURE IN THIS AREA.
5. CEILING HUNG TV (RE: COMMUNICATION DWGS FOR BRACKETS).

KEYNOTES

1. TYPICAL CEILING HEIGHT 8'-8" A.F.F. UNLESS NOTED OTHERWISE.

PLAN NOTES

LEGEND

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.0036.000
Description	REFLECTED CEILING PLAN-SECOND FLOOR
Computer File	P:\13.0036.000\CAD\WORK\PLANS\RC_A3.DWG
Scale	0 2 4 8 16

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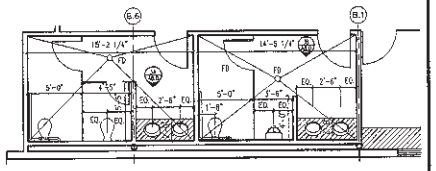
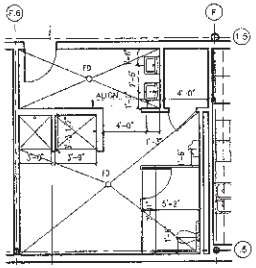
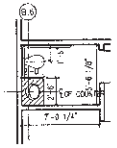
A3.2



A. WOMEN & MENS RESTROOM @ FIRST FLOOR 1
SCALE: 1/4" = 1'-0"

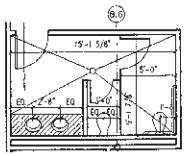


B. LOCKER/TOILET @ 1ST FLOOR
SCALE: 1/4" = 1'-0"

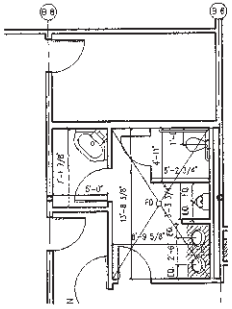


A. RESTROOM
SCALE: 1/4" = 1'-0"

2



B. WOMENS RESTROOM @ 2ND FLOOR
SCALE: 1/4" = 1'-0"



A. MENS RESTROOM & JANITOR'S CLOSET @ 2ND FLOOR
SCALE: 1/4" = 1'-0"

3

KEYNOTES

NOTES

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Issues and Revisions			By	Check
No.	Date	Issues and Revisions		
1	03.01.03	90% COORDINATION SET	ARK	

Seal/Initials and Signature

Project Name: GOSSETT VOLKSWAGEN
Project Number: 13.0036.000
Description: LARGE SCALE PLANS
Computer File: P:\13.0036.000\CAD\WORK\PLANS\E P_A4.0.DWG
Scale:

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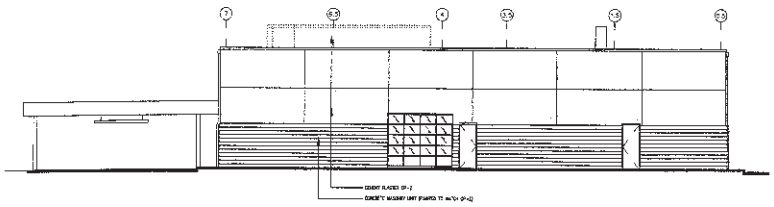
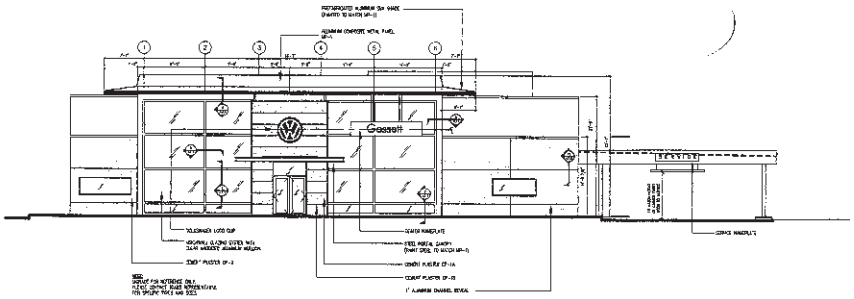
Mansell Road
Alpharetta, Georgia

Gensler

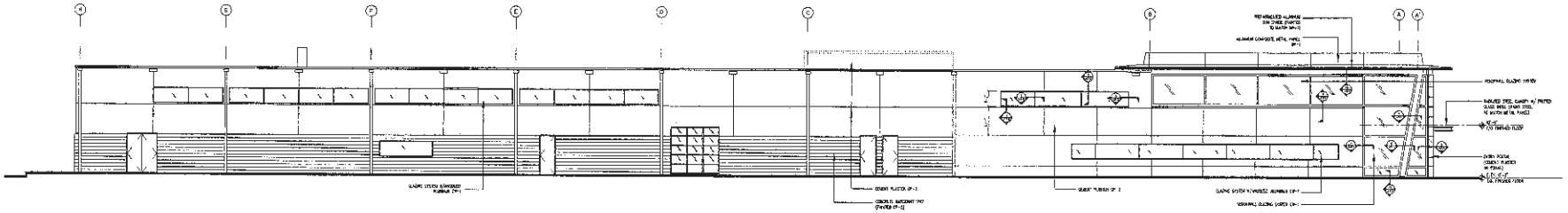
Atlanta, Georgia 30309
Tel: 404.[illegible]
Fax: 404.[illegible]



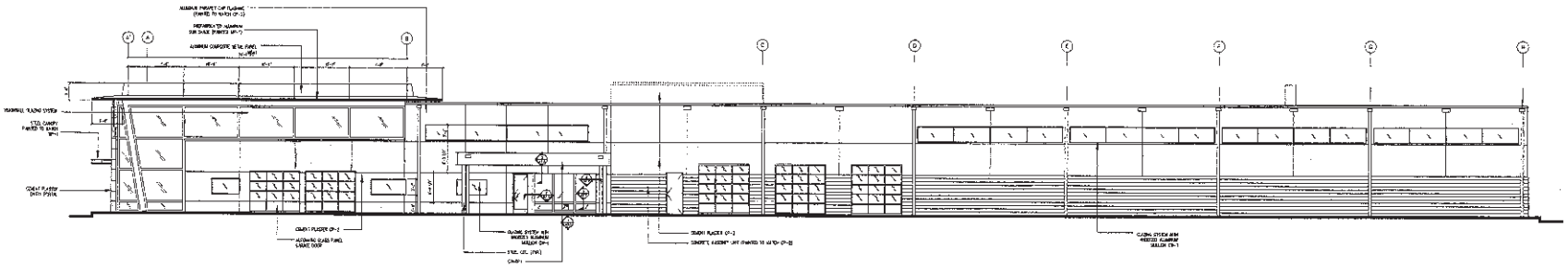
NORTH ELEVATION 4
SCALE: 1/8"=1'-0"



SOUTH ELEVATION 1
SCALE: 1/8"=1'-0"



WEST ELEVATION 2
SCALE: 1/8"=1'-0"



EAST ELEVATION 3
SCALE: 1/8" = 1'-0"

Issues and Revisions

No.	Date	Issues and Revisions	By	Check
1	02.17.99	80% COORDINATION SET	WRK	
2	03.31.99	90% COORDINATION SET	WRK	

Application and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	EXTERIOR ELEVATIONS
Computer File	P:\13.9036.000\CAD\WORK\PLANS\EE_A5D.DWG
Scale	

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A5.0

KEYNOTES

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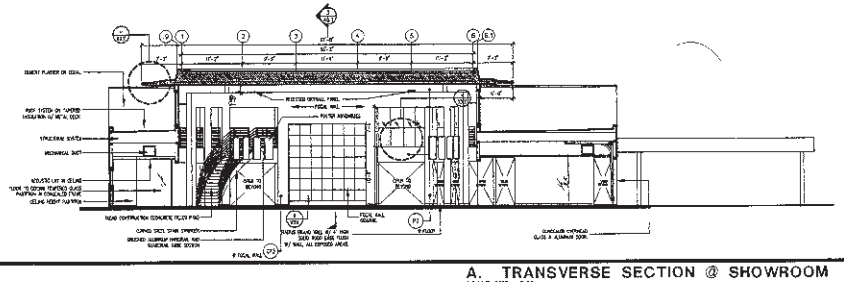
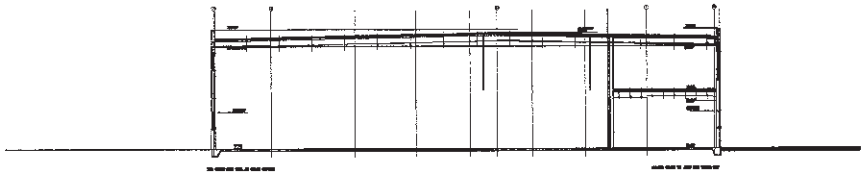


B. SECTION
SCALE: 1/8" = 1'-0"

A. TRANSVERSE SECTION @ SHOWROOM 1
SCALE: 1/8" = 1'-0"



A. TRANSVERSE SECTION @ SERVICE 2
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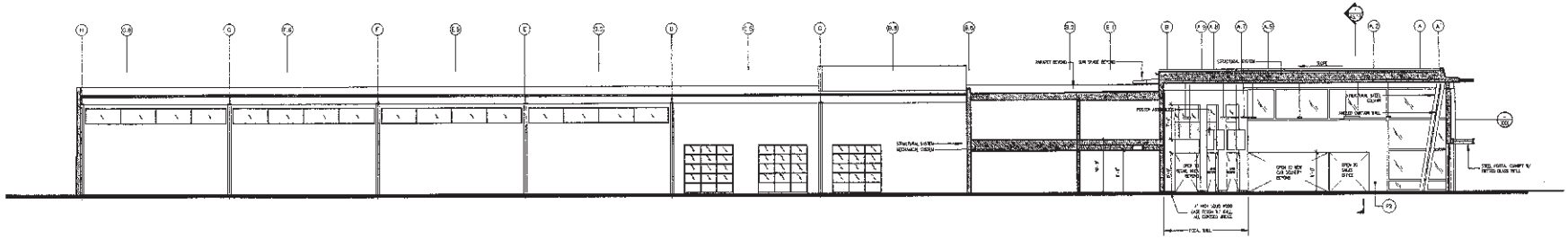

A. LONGITUDINAL SECTION 3
SCALE: 1/8" = 1'-0"

KEYNOTES

PLAN NOTES

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No.	Date	Issues and Revisions	By
1	02.17.00	60% COORDINATION SET	WRK
2	03.01.00	90% COORDINATION SET	WRK

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	BUILDING TRANSVERSE & LONGITUDINAL SECTIONS
Computer File	P:\13.9036.000\CAD\WORK\PLANS_2\S_ASF10.D

Scale 0 2 4 8 16

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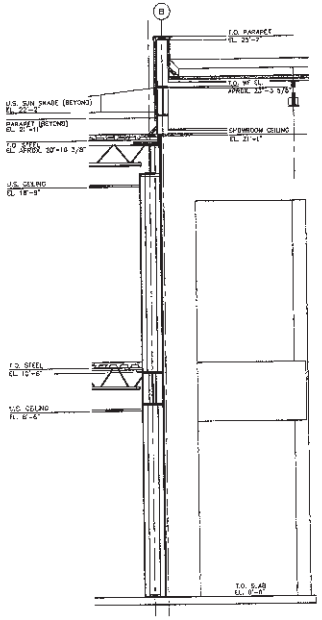
A5.10



WALL SECTION 7
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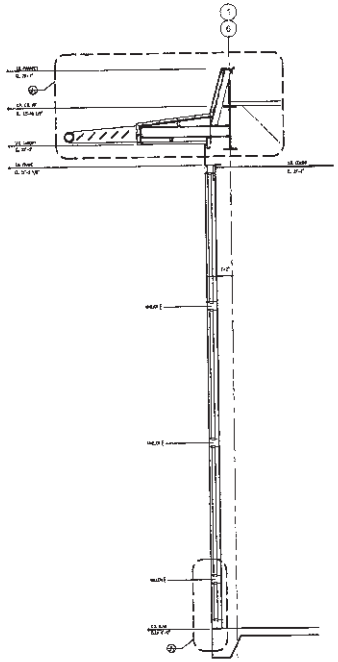
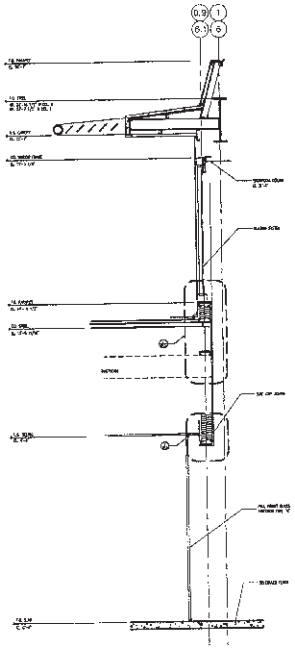


WALL SECTION 5
SCALE: 1/2" = 1'-0"



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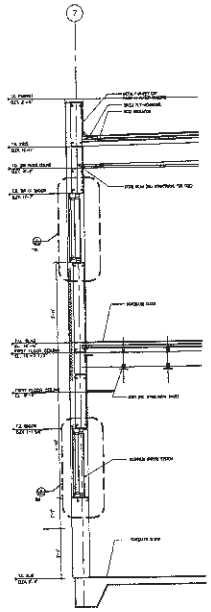

WALL SECTION 1
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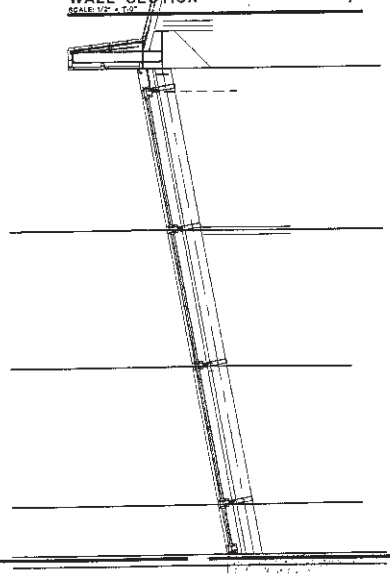
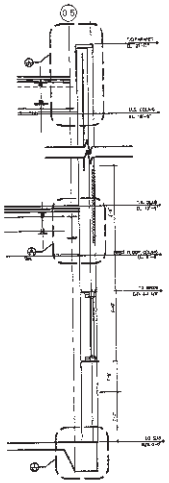
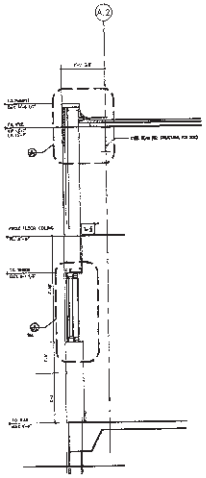
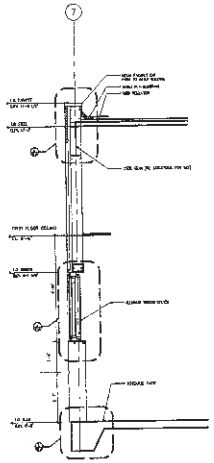




WALL SECTION 6
SCALE: 1/2" = 1'-0"



WALL SECTION 4
SCALE: 1/2" = 1'-0"



WALL SECTION 2
SCALE: 1/2" = 1'-0"

KEYNOTES

ELEVATION NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Chkd
1	01.21.00	WORK COORDINATION SET	WRK	
2	02.23.00	PERMIT & PRICING	WRK	

Explanation and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9038.000
Description	WALL SECTIONS
Computer File	P:\13.9038.000\CAD\WORK\PLANS\WS_A511.d
Scale	

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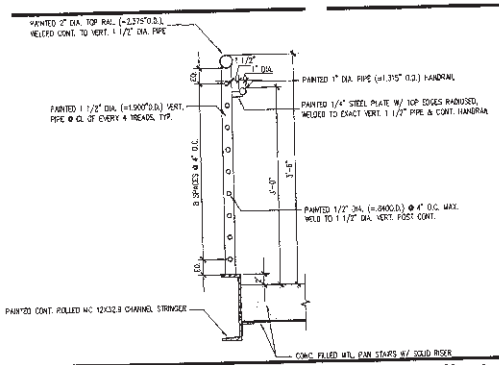
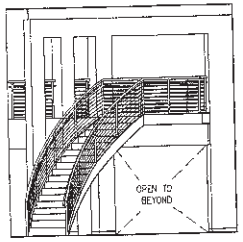
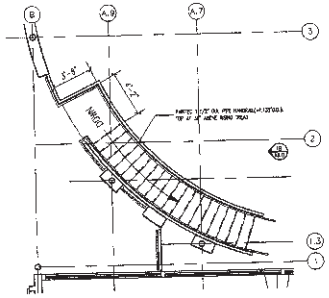


C. SECTION @ HANDRAIL STAIR No. 1
SCALE: 1 1/2" = 1'-0"

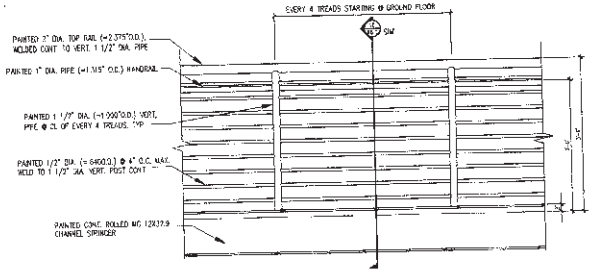


B. ELEVATION @ STAIR No.1 PLAN
SCALE: 1/4" = 1'-0"

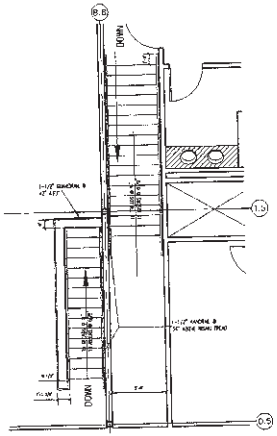


A. STAIR No.1 PLAN
SCALE: 1/4" = 1'-0"

1

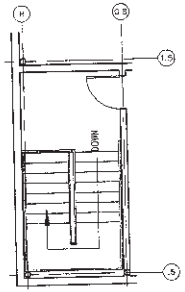


B. GUARDRAIL DETAIL
SCALE: 3" = 1'-0"



A. STAIR NO. 2 & NO. 3
SCALE: 1/4" = 1'-0"

2



A. STAIR No.1 SECTION
SCALE: 1/4" = 1'-0"

1

KEYNOTES

ELEVATION NOTES

1. FLOORING AS SCHEDULED

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Check
1	03.01.00	90% COORDINATION SET	ABK	

Publication and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	12.9076.000
Description	STAIR PLANS, SECTIONS, & DETAILS
Computer File	P:\12.9076.000\CAD/WORK/PLANS/VC_A60.dwg
Scale	

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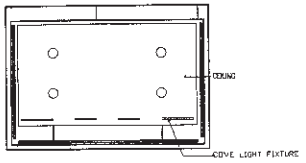
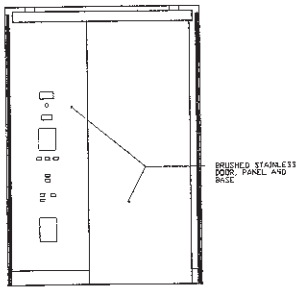
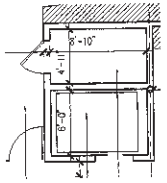
A6.0



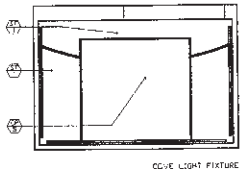
REFLECTED CEILING PLAN 9
SCALE: NTS



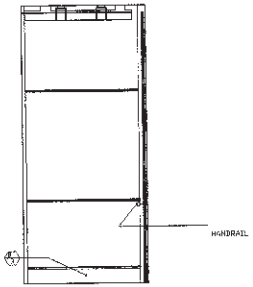
FRONT WALL ELEVATION 5
SCALE: 1/2" = 1'-0"



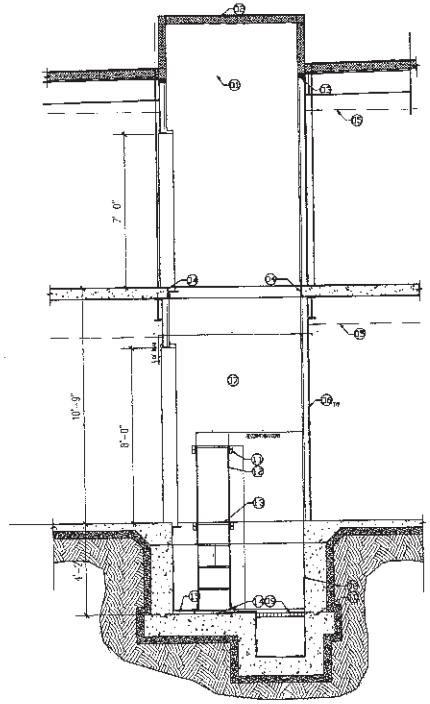
A. PLAN @ ELEVATOR & MACHINE ROOM 1
SCALE: 1/4" = 1'-0"

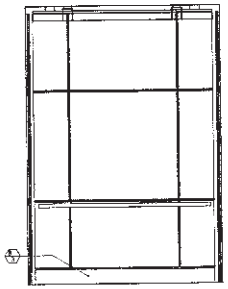


FLOOR PATTERN PLAN 10
SCALE: 1/2" = 1'-0"



SIDE WALL ELEVATION 6
SCALE: 1/2" =1'-0"





BACK WALL ELEVATION 8
SCALE: NTS

A. SECTION @ ELEVATOR 4
SCALE: 1/2" = 1'-0"

KEYNOTES

01 LINE OF HOIST BEAM IN FOREGROUND
02 MODIFIED BITUMEN ROOFING SYSTEM ON ROOD INSULATION ON METAL DECK
03 FIREPROOFING IN FLUTES OF METAL DECK, TYP.
04 1/4 " BENT PLATE, SEE STRUCTURAL DETAILS
05 LINE OF CEILING SEE INTERIOR DRAWINGS.
06 1 HOUR RATED SHAFTWALL PARTITION.
07 PAINT ALL EXPOSED STEEL INSIDE SHAFT.
08 METALLIC WATERPROOFING, INSTALL ON ALL SURFACES.
09 STEEL GRATE @ 2'-0" X 2'-0" X 2'-0" SUMP PIT.
10 WATERSTOP
11 STEEL ANGLE BRACKET, SECURE TO BRACE INSIDE WALL.
12 3/8 " X 2 1/2 " STEEL BAR
13 3/4 " DIA STEEL RUNG, TYP.
14 2 1/2 " X 2 1/2 " X 1/4 " X 2 1/2 " STEEL ANGLE BRACKET.
15 SLOPING CONCRETE TOPPING.

NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

[illegible] Street, N.
Suite 3000
Atlanta, Georgia 30309
Tel 404.[illegible]
Fax 404.[illegible]

Issues and Revisions				
No.	Date	Issues and Revisions	By	Ch
1	03.01.03	90% COORDINATION	WRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	ELEVATOR, PLANS, SECTIONS & DETAILS
Computer File	P:\13.9036.000\CAD\WORK\PLANS\K_A61.[illegible]
Scale	

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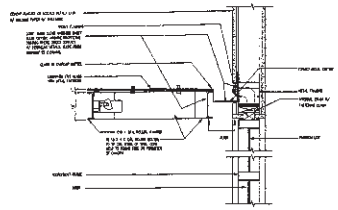

SECTION @ CANOPY 17
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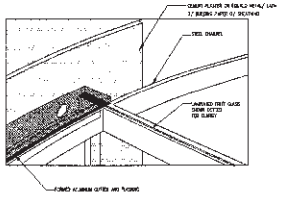

ISOMETRIC @ GUTTER 13
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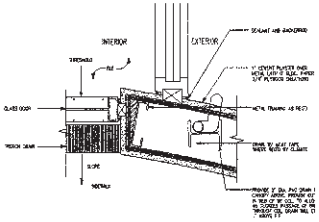

NOT USED 9
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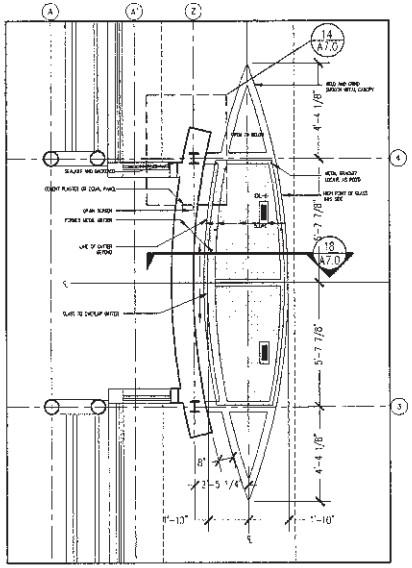

ENLARGED PLAN @ FRONT CANOPY 2
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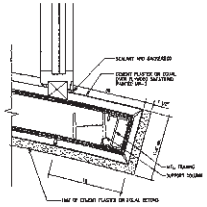

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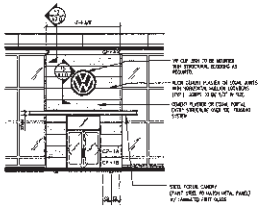

SECTION @ CANOPY DRAINAGE 10
SCALE: 3/4"=1'-0"

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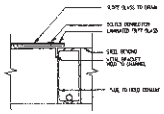

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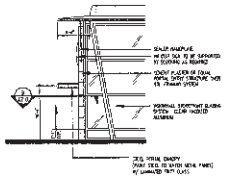

DETAIL @ TOP REVEAL 11
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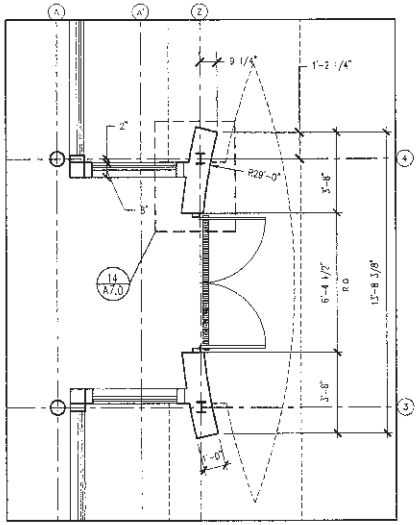
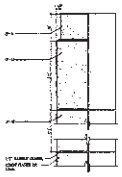


ENLARGED PLAN @ VESTIBULE 4
SCALE: 1/4"=1'-0"

NOT USED 20
SCALE: N.T.S.



SECTION @ PORTAL 16
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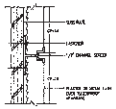

NOT USED 12
SCALE: N.T.S.

GENERAL NOTES

1. ALL STEEL BACKBONE, FRAMING AND COATING TO BE REVIEWED BY A PROFESSIONAL ENGINEER.
2. CANOPY TO BE PAINTED TO MATCH ALUMINUM FRIT PANEL STEEL.
3. FACTORY BUILT AND FIELD FOR SURFACE GUIDANCE TO BE REVIEWED BY LOCAL INSPECTOR.
4. FRONT PLACED SIGNS SHALL BE DESIGNED TO PROVIDE OR CONTAIN CONSIDERATION WITH THE ENGINEER.
5. FRITTED GLASS PANELS SHALL BE SUBMITTED REVIEWED TO OWNER.
6. PROFESSIONAL ENGINEER TO VERIFY LOCATION AND SPACING TO VERIFY WITH OWNER.
7. W SLIP SURFACE INSTALLATION SHALL BE COORDINATED WITH OWNER PRIOR TO SPECIFICATION.
8. PROVIDE EXPANSION/CONTROL JOINTS AS REQUIRED.
9. CONCRETE PAVE SLABS TO BE CHAMFERED WITH 3/8" CHAMFER WITH JOINT.

Gossett Volkswagen

Maxwell Road
Alpharetta, Georgia

Gensler

100 Galleria Parkway, Suite 2000
Atlanta, Georgia 30339
Tel 404.237.2000
Fax 404.237.2005

Issues and Revisions

No.	Date	Issues and Revisions	By	Chk
1	07.17.00	60% COORDINATION SET	WBK	
2	03.01.001	90% COORDINATION SET	WBK	

Registration and Signature

Project Name: GOSSETT VOLKSWAGEN
Project Number: 13.9936.000
Description: ENTRY PORTAL PLANS, ELEVATIONS, & DETAIL
Computer File: g:/13.9936.000/cad/work/plans/dl_a70.dwg
Scale:

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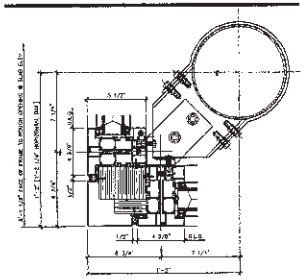
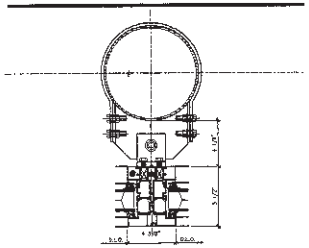


C/WALL CORNER DETAIL 9
SCALE: 3"=1'-0"



C/WALL MULLION DETAIL 5
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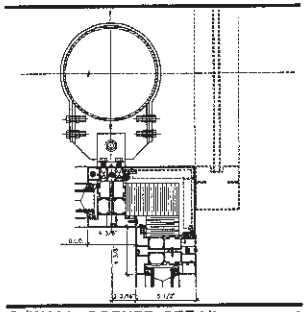
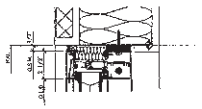
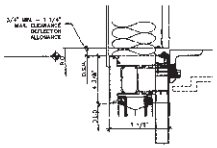


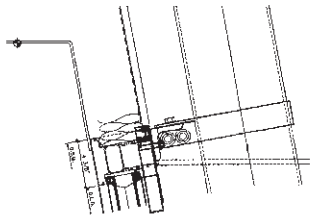
C/WALL CORNER DETAIL 1
SCALE: 3"=1'-0"



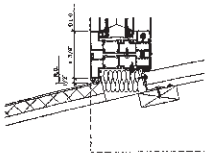
WINDOW HEAD DETAIL 14
SCALE: 3"=1'-0"



SLOPED C/WALL HEAD DETAIL 10
SCALE: 3"=1'-0"

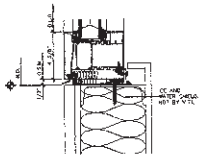


SLOPED C/WALL HEAD DETAIL 6
SCALE: 3"=1'-0"

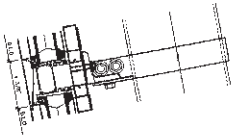


ENTRY AT C/WALL JAMB DTL 2
SCALE: 3"=1'-0"

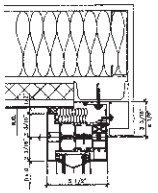
INTERMEDIATE DETAIL 15
SCALE: 3"=1'-0"



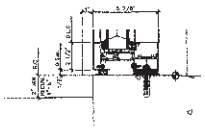
CLEARSTORY C/WALL DETAIL 11
SCALE: 3"=1'-0"



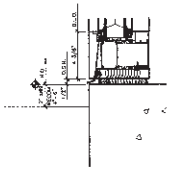
SLOPED C/WALL RAIL DETAIL 7
SCALE: 3"=1'-0"



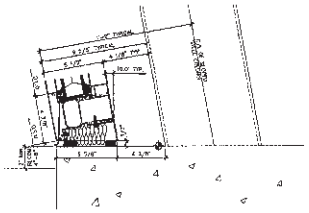
SIDE C/WALL JAMB DETAIL 3
SCALE: 3"=1'-0"



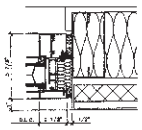
WINDOW SILL DETAIL 16
SCALE: 3"=1'-0"



SIDE C/WALL SILL DETAIL 12
SCALE: 3"=1'-0"



SLOPED C/WALL SILL DETAIL 8
SCALE: 3"=1'-0"



WINDOW JAMB DETAIL 4
SCALE: 3"=1'-0"

NOT USED 17
SCALE: N.T.S.

NOT USED 13
SCALE: N.T.S.

NOT USED 18
SCALE: N.T.S.

NOT USED 19
SCALE: N.T.S.

NOT USED 20
SCALE: N.T.S.

GENERAL NOTES

VISIONWALL®

High Performance Persistent Factory Glazed Window and Curtain Wall Systems with 5 Sealant Glazing Unit and 8810 Series Frame

Consult the Kawneer Marketing Department to create a Custom Reference Serial number (770) 431-4200
email: marketing@kawneer.com
CE Sales Offices Utah ph: 801-355-7400
email: ce-frame@kawneer.com
Midwest sales ph: 708-574-5000
email: kawneer@kawneer.com

1. FRAME CONSTRUCTION AND MATERIAL

1.1 Construction
- Thermally broken aluminum frame with extruded aluminum outer and inner frame members connected by extruded polyamide strips. Glass mechanically attached to the interior of inner extruded frame members without the use of screws, bolts, nuts or welded ties.
- Soft polyamide isolation strips are continuous and sealed with sealant.
- Insulation channel is not in a compression equalized cavity, but is in a drain to minimize any water entering the frame cavity.

1.2 Material
- Aluminum: Structural Aluminum Association (SAA) 6063 Alloy T5.
- Glass: Glass, flat, heat strengthened plate.
- Air Seal Gaskets: E.P.D.M. compounds.
- Compression and Wedge Gaskets: E.P.D.M. compounds.
- Fasteners & Clips: Stainless steel, aluminum clad steel, aluminum, plated steel.
- Exterior Finish: Anodized.
- Interior Finish: Anodized.

2. ALUMINUM CONSTRUCTION AND MATERIAL

2.1 Construction
- Glass channel pressure equalized or filled with insulating or inert gas glass cavity, one internal optional clear film and one inner glass panel.
- Insulated Glass Assembly assembled in a single operation in a controlled environment. Insulating material prevents moisture from entering cavity without hampering surface drainage on the frame.
- Synthetic, low thermal conductivity, spacer complies with SAA 6.4.
- Sealant: Inner barrier sealant is anti-wick and anti-wicking.

2.2 Material
- Exterior Glass: 1 mm thick, low-E coated silver-lined glass.
- Interior Glass: 1 mm thick low-E coated clear lined glass.
- Sealing Glass: Kawneer GF Assembly.
- Desiccant: Molecular Sieve, type 3A, extruded aluminum tube.
- Internal Suspended Film: 0.127 mm polyethylene E.P.D.M.
- Glass to be tempered when required by code.

3. WINDOW PERFORMANCE RATINGS
Based on a 48"x72" unit at NFRC/AAMA/WDMA standard exterior conditions

3.1 Thermal Transmittance Coefficient per NFRC 100 (Kawneer Low-E 1000 U = 0.27 BTU/h-ft-°F for overall window (glazing and frame) based on a 48"x72" gas center of glazing U/C.

3.2 Heating Condition: SC = 0.41

3.3 Visible Light Transmittance: Tvis = 60% (through glazing only)

3.4 Overall Transmittance Loss Characteristic per ASCE 86, 1986: RTC = 19

3.5 Air Leakage per ASTM 283-91 = 0.01 cfm/ft @ 1.57 psi

3.6 Static and Cyclonic Water Penetration (WTC) (CW) No water leaks or leaks that do cause damage at a pressure differential of 30% of design load, up to a maximum of 300 Pa, whichever is greater.

3.7 Ultra Violet (UV) Transmittance = 0%

3.8 Visible Light Reflection = 17%

Gossett Volkswagen

Maxwell Road
Alpharetta, Georgia

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Chk
1	02.17.00	60% COORDINATION SET	WRK	
2	03.01.00	90% COORDINATION SET	WRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9676.000
Description	EXTERIOR DETAILS
Computer File	P:\13.9676.000\CAD\WORK\FLAKES\DT_A7.1.DWG
Scale	

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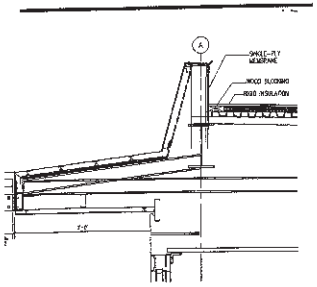
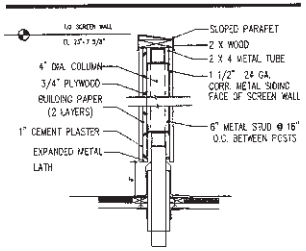
A7.1



DETAIL @ ROOF OVERHANG 17
SCALE: N.T.S.



DETAIL @ SCREEN WALL 13
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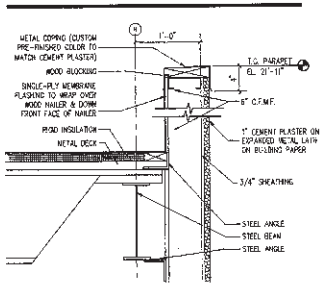
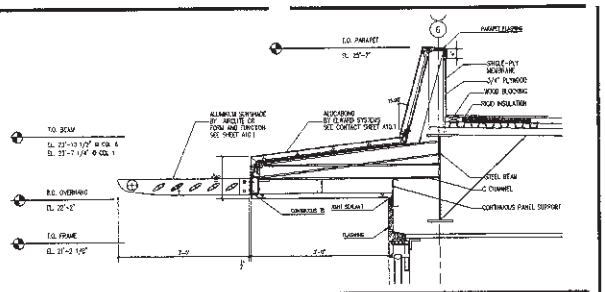


DETAIL @ PARAPET 9
SCALE: 1-1/2"=1'-0"



DETAIL @ PARAPET 1
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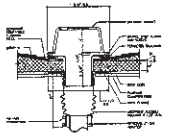

DETAIL @ ROOF DRAIN 18
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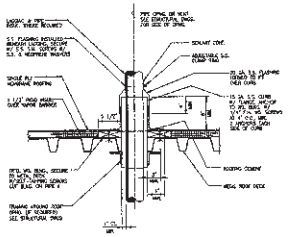

DETAIL @ ROOF PENETRATION 14
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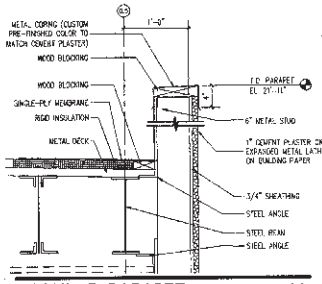

DETAIL @ PARAPET 10
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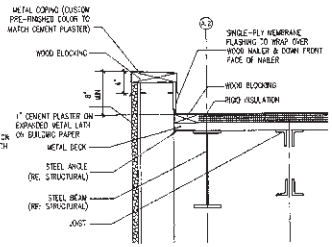

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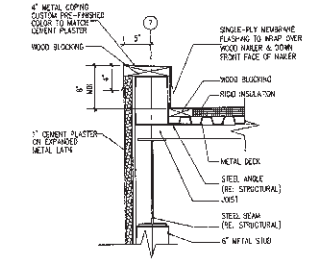

DETAIL @ PARAPET 2
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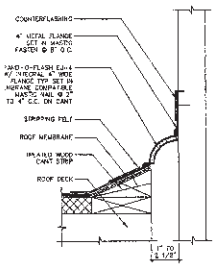
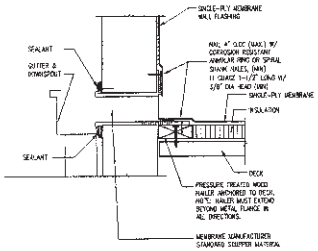


DETAIL @ SERVICE CANOPY 19
SCALE: 3" = 1'-0"



DETAIL @ SCUPPER 15
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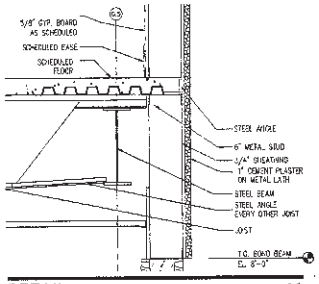

DETAIL 11
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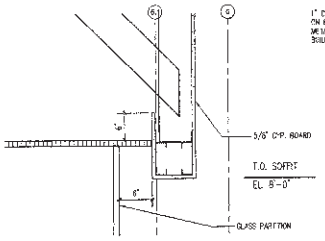

DETAIL 7
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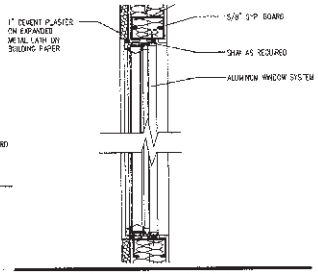
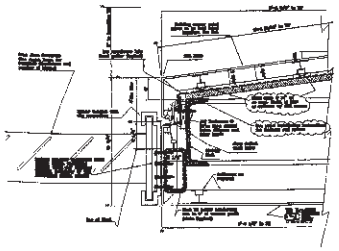


DETAIL @ STRIP WINDOW 3
SCALE: 1 1/2" = 1'-0"



DETAIL 20
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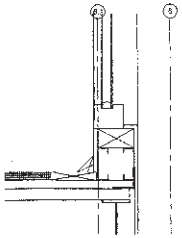

DETAIL 16
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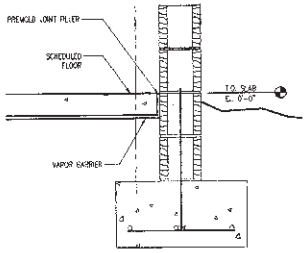

DETAIL 12
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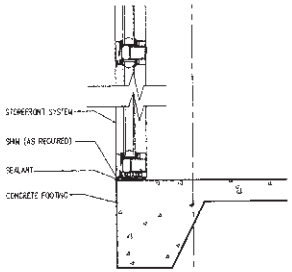

DETAIL 8
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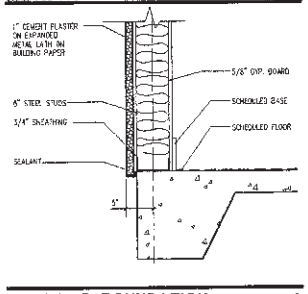

DETAIL @ FOUNDATION 4
SCALE: 1-1/2"=1'-0"

GENERAL NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Chkd
1	02.17.00	50% COORDINATION SET	WRK	—
2	03.01.00	90% COORDINATION SET	WRK	—
3	03.30.00	PERMIT AND PRICING	WRK	HC
4	04	ADDENDUM #2	WRK	HC

Registration and Signature

Project Name: GOSSETT VOLKSWAGEN
Project Number: 12.9038.000
Description: EXTERIOR DETAILS
Computer File: P:\12.9038.000\CAD\WORK\PLANS_DT\A7.3.DW
Scale:

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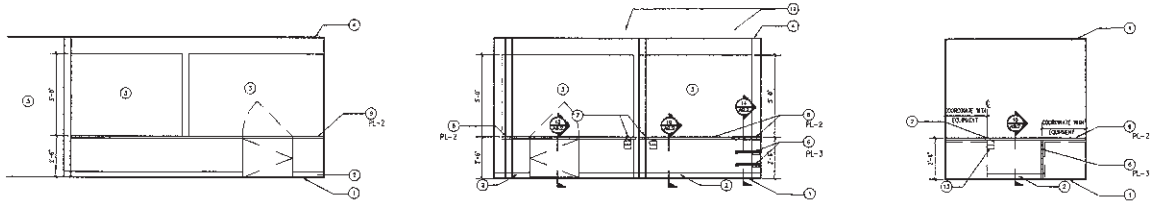
A7.3

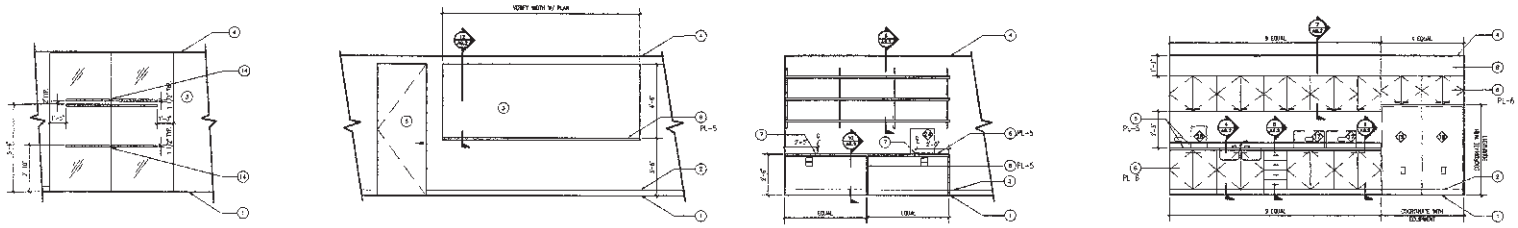


D. ELEV. @ SCALE: 3/8" = 1'-0"

C. ELEV. @ CASHIER & WRTY CTRS- CSTR SIDE SCALE: 3/8" = 1'-0"

B. ELEV. @ CASHIER & WARRANTY COUNTERS SCALE: 3/8" = 1'-0"

A. ELEV. @ TYPICAL SALES OFFICE SCALE: 3/8" = 1'-0" 1

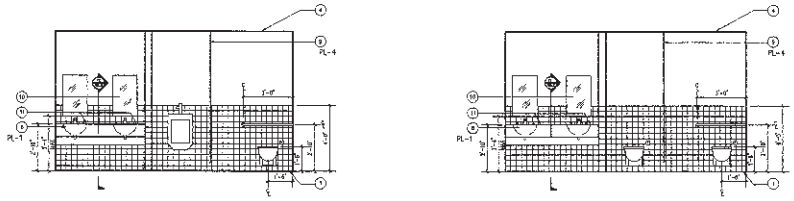


D. TYPICAL SAFETY GLAZE PATTERN SCALE: 3/8" = 1'-0"

C. ELEV. @ PARTS/SERVICE COUNTER SCALE: 3/8" = 1'-0"

B. ELEV. @ SERVICE WORK COUNTER SCALE: 3/8" = 1'-0"

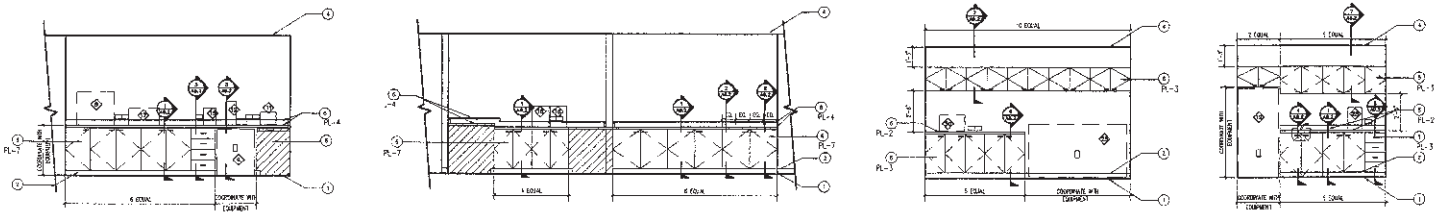
A. ELEV. @ BREAK ROOM SCALE: 3/8" = 1'-0" 2



C. ELEV. @ SERVICE WRITE-UP WINDOWS SCALE: 3/8" = 1'-0"

B. ELEV. @ TYPICAL MEN'S RESTROOM SCALE: 3/8" = 1'-0"

A. ELEV. @ TYPICAL WOMEN'S RESTROOM SCALE: 3/8" = 1'-0" 3



D. ELEV. @ CAFE MILLWORK COUNTERS SCALE: 3/8" = 1'-0"

C. ELEV. @ CAFE MILLWORK COUNTERS SCALE: 3/8" = 1'-0"

B. ELEV. @ GENERAL OFFICE SCALE: 3/8" = 1'-0"

A. ELEV. @ TRAINING ROOM SCALE: 3/8" = 1'-0" 4

KEYNOTES

1. FLOORING AS SCHEDULED
2. BASE AS SCHEDULED
3. OPEN TO BEYOND
4. CEILING AS SCHEDULED
5. DOOR AS SCHEDULED
6. PLAN WOODWORK
7. 3" GROMMET
8. SOFFIT
9. PLAN PARTITION
10. MIRROR
11. LAVATORY MOUNTED SOAP DISPENSER
12. ROLL DOWN GRILL
13. POWER AND DATA/COM RECEPTACLES SHALL COORDINATE WITH FURNITURE
14. 1/2" REVEAL TO EDGE OF GLASS AT INTERSECTING GLASS PANELS

ELEVATION NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

Issued and Revisions

No.	Date	Issues and Revisions	BY	Chec
1	02.14.00	PROGRESS SET	WRK	
2	02.17.00	50% COORDINATION SET	WRK	
3	03.01.00	90% COORDINATION SET	WRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	INTERIOR ELEVATIONS
Computer File	P:\13.9036.000\CAD/WORK/PLANS/FL_ARE.dwg
Scale	

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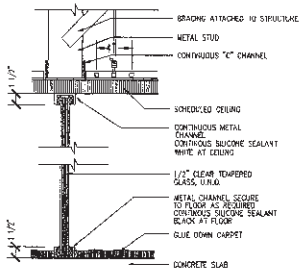

FULL HT GLASS PART. TYPE 'G' 9
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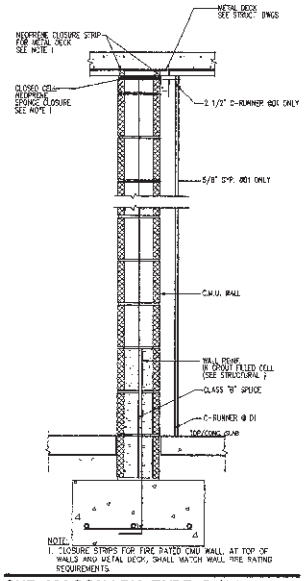

2HR MASONARY TYPE D/D1 6
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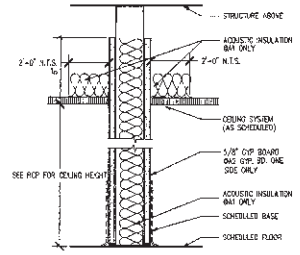

PARTITION TYPE A/A1/A2 1
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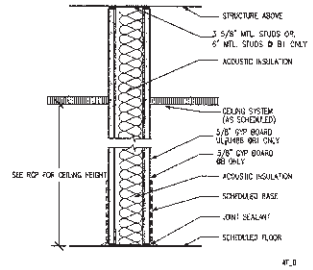

PARTITION TYPE B/B1/B2 2
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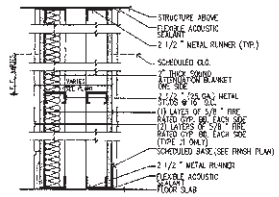
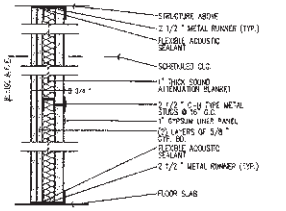
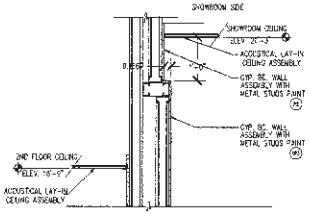
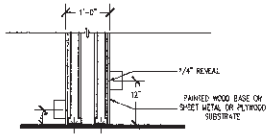


PLUMBING CHASE TYPE J/J1 10
SCALE: N.T.S.



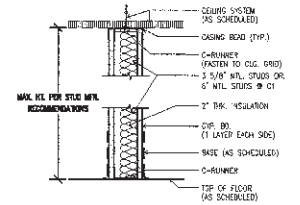
2 HR SHAFT WALL TYPE 'K' 11
SCALE: N.T.S. UL U419



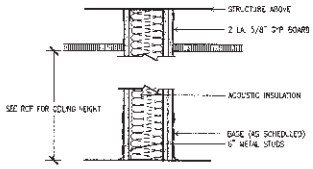


NOTE:
PROVIDE SUBSTRATE FOR FOCAL WALL GRAPHIC.
1'-0" FLUSH WOOD BASE PAINTED BLACK UNDER TWO STORY FOCAL WALL GRAPHIC.
4" FLUSH WOOD BASE PAINTED YELLOW TO MATCH FOCAL WALL UNDER ONE STORY FOCAL WALL GRAPHIC

SECTION @ FOCAL WALL "E" 8
SCALE: 1"=1'-0"



GYP. TO CEILING TYPE C/C1 3
SCALE: N.T.S.



2 HR. RATED GYP WALL "L" 12
SCALE: N.T.S. UL 419

NOT USED 17
SCALE:

NOT USED 13
SCALE:

NOT USED 18
SCALE:

NOT USED 14
SCALE:

NOT USED 19
SCALE:

NOT USED 15
SCALE:

NOT USED 20
SCALE:

NOT USED 16
SCALE:

KEYNOTES

DETAIL NOTES

Gossett Volkswagen

Mansell Road
Alpharetta Georgia

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Chec
1	02.17.00	60% COORDINATION SET	WRK	--
2	03.01.00	90% COORDINATION SET	WRK	--
3	03.20.00	PERMIT AND PRICING	WRK	HC

Registration and Signature

Project Name: GOSSETT VOLKSWAGEN
Project Number: 13.9638.000
Description: INTERIOR DETAILS
Computer File: F:\13.9638.000\CAD\WORK\PLANS\INT_A9D.DWG
Scale:

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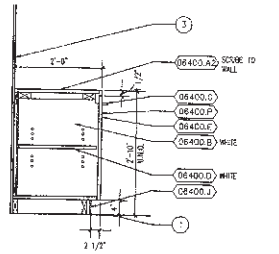
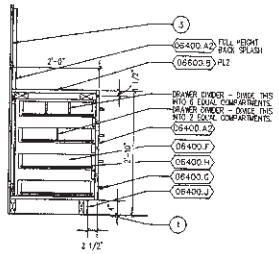
A9.0

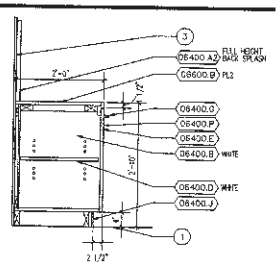


NOT USED
SCALE: N/A
13

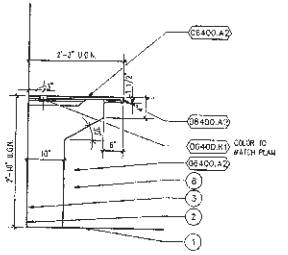
BASE CABINET W/ DOOR
SCALE: 1"=1'-0"
9



BASE CABINET W/ DRAWER
SCALE: 1"=1'-0"
5

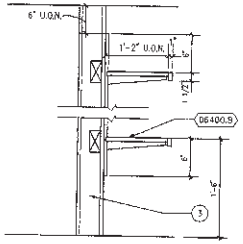


BASE CABINET W/ DOOR
SCALE: 1"=1'-0"
1

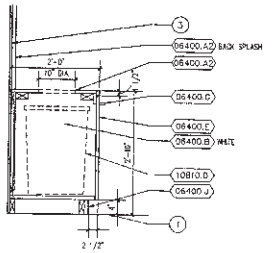


NOT USED
SCALE: N/A
14

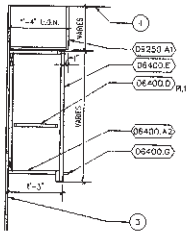
DETAIL @ COUNTER TOP
SCALE: 1"=1'-0"
10



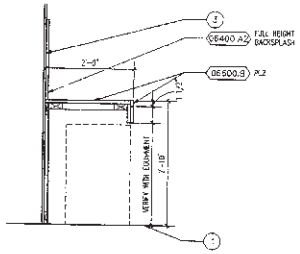
DETAIL @ ADJ. SHELVING
SCALE: 1-1/2"=1'-0"
6



CABINET @ WASTE RECEPTACLE
SCALE: 1"=1'-0"
2



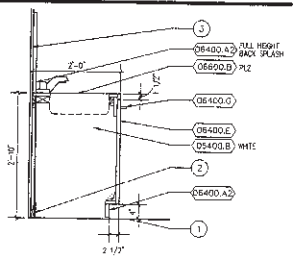
DETAIL @ UPPER CABINET
SCALE: 1"=1'-0"
7



BASE CABINET W/ APPLIANCE
SCALE: 1"=1'-0"
3

17 NOT USED
SCALE: N/A
15

NOT USED
SCALE: N/A
11



BASE CABINET W/ ADA SINK
SCALE: 1"=1'-0"
4

NOT USED
SCALE: N/A
16

NOT USED
SCALE: N/A
12

NOT USED
SCALE: N/A
8

KEYNOTES

05120.A3	3"X 2-1/2"X 1/4" STEEL ANGLE
06100.B5	WOOD BLOCKING
05200.E	
06400.A1	TRANS FINISH WOODWORK
06400.A2	PLAM WOODWORK
06400.B	MELAMINE COATING
06400.D	ADJUSTABLE SHELF PLAM
06400.E	DOOR, PLAM
06400.F	DRAWER, PLAM
06400.G	DOOR/DRAWER PULL
06400.H	DRAWER GUIDES
06400.J	PLAM BASE SCR TO FLOOR
06400.K	GROMMET
06400.K1	GROMMET, PLASTIC
06400.M	HINGE
06400.P	CABINET LOCK
06600.B	CAST PLASTIC FAB
09250.A1	GYPSUM BOARD 5/8"
09250.H4	PREFORMED ZIMRO REVEAL
10810.D	WASTE RECEPTACLE
16000.A	LIGHT FIXTURE

DETAIL NOTES

1. FLOORING AS SCHEDULED.
2. BASE AS SCHEDULED.
3. PARTITION AS SCHEDULED.
4. CEILING AS SCHEDULED.
5. UNDERSIDE OF STRUCTURE.

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

55 Marietta Street, NW
Suite 3000
Atlanta Georgia 30303
Tel 404.521.2002
Fax 404.521.2003

Issues and Revisions

No.	Date	Issues and Revisions	By	Check
1	03.07.00	90% COORDINATION SET	MRW	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9028.000
Description	INTERIOR DETAILS
Computer File	P:\13.9056.000\CAD\WORK\PLANS\DT_...92.DWG
Scale	

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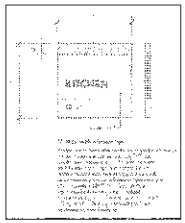
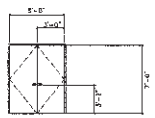
A9.2

SIGNAGE GRAPHICS (CONT.)



NOTE:
1. SIGNAGE LOCATED ON SHEET A14.1 AND A14.2

DOOR/FRAME ELEV. (CONT.)



TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
G	2(3'-0"x7'-0")	METAL	20 MIN	HOLLOW METAL		-

HARDWARE SCHEDULE

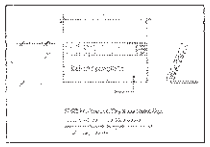
TYPE
1 MORTISED LATCHSET, BUTT HINGES, FLOOR DOOR STOP, SILENCERS
2 MORTISED LOCKSET, BUTT HINGES, FLOOR DOOR STOP, SILENCERS
3 MORTISED LATCHSET, BUTT HINGES, FLOOR DOOR STOP, SILENCERS, CLOSER
4 MORTISED LOCKSET, BUTT HINGES, FLOOR DOOR STOP, SILENCERS, CLOSER

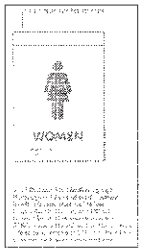
MILLWORK SCHEDULE

MW-01	BASE CABINET W/ DOORS, NO BACKSPLASH	RE: 8/A8.2
MW-02	2'-8" COUNTER, OPEN BELOW	RE: 10/A8.2
MW-03	3'-6" COUNTER, OPEN BELOW	RE: 8/A8.3

NOTE:
1 REFERENCE SHEET A8.0 FOR ADDITIONAL INFORMATION

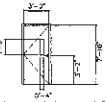
SIGNAGE GRAPHICS





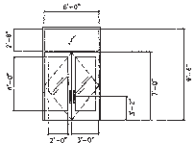
DOOR/FRAME ELEV.

TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
A	3'-0"x7'-10"	PAINTED WOOD	-	HOLLOW METAL		-
A1	3'-0"x7'-10"	PAINTED WOOD	2 HR	HOLLOW METAL		-
A2	3'-0"x7'-10"	PAINTED WOOD	-	HOLLOW METAL		-
A3	3'-0"x7'-10"	PAINTED WOOD	2HR	HOLLOW METAL		-
A4	3'-0"x7'-10"	PAINTED WOOD	2HR	HOLLOW METAL		-
A5	3'-0"x7'-10"	METAL	-	HOLLOW METAL		-
A6	3'-0"x7'-10"	METAL	20 MIN	HOLLOW METAL		-
A7	2'-6"x7'-10"	PAINTED WOOD	-	HOLLOW METAL		-

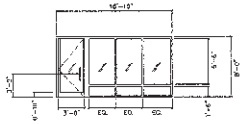


TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
B	3'-0"x7'-10"	PAINTED WOOD	-	HOLLOW METAL		-

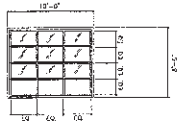
TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
C	3'-0"x8'-0"	GLASS	-	NONE		-



TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
D	2(3'-0"x7'-0")	METAL/GLASS	-	HOLLOW METAL		-



TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
E	3'-0"x8'-0"	METAL/GLASS	-	HOLLOW METAL		-



TYPE	SIZE	FINISH	RATING	FRAME	HEAD/JAMB	REMARKS
F	10'-0"x8'-0"	GLASS/METAL	-	HOLLOW METAL		-
F1	10'-0"x10'-0"	GLASS/METAL	-	HOLLOW METAL		-

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

[illegible]
Suite 1000
Atlanta, Georgia 30328
Tel 404.[illegible]
Fax 404.[illegible]

Issues And Revisions

No.	Date	Issues and Revisions	By	Che
1	02.17.00	60% COORDINATION SET	WRK	-
2	03.01.00	90% COORDINATION SET	WRK	-
3	03.20.00	PERMIT AND PRICING	WRK	HI

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9018.000
Description	DOOR SCHEDULE, TYPES, & HARDWARE SCHED
Computer File	P:\13.9018.000\CAD\WORK\PLANS_TC_A10D.D
Scale	

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A10.0

MATERIALS & FINISH SCHEDULE

CODE	MATERIAL	MANUFACTURER	SPECIFICATION	
		LIGHT COLOR SCHEME		
INTERIORS – GENERAL				
C-1	CARPET (GENERAL)	DUPONT	VW AMP-3 (OR ALTERNATE)	
CB-1	VINYL COVE BASE	ROPPE	P24H	
PT-1	PORCELAIN TILE (EDGE, RETAIL LOUNGE, & NEW CAR DELIVERY)	GRANITI FIANDRE	MAMMR C386	
G-1	GROUT (EDGE, RETAIL LOUNGE, & NEW CAR DELIVERY)	LATICRETE INTERNATIONAL	HYCHA #38	
PT-2	PORCELAIN TILE (PATH)	GRANITI FIANDRE	ROSA MONFORTE 8140 SEMI-MATTE	
G-2	GROUT (PATH)	LATICRETE INTERNATIONAL	SAND BEIGE #30	
PT-3	PORCELAIN TILE (SHOWROOM FIELD & SERVICE ENTRY)	GRANITI FIANDRE	JURA C210	
G-3	GROUT (SHOWROOM FIELD & SERVICE ENTRY)	LATICRETE INTERNATIONAL	SMOKE GREY #39	
P-2	PAINT (INTERIOR WALLS)	BENJAMIN MOORE	844 EGGSHELL	
P-3	PAINT SERVICE WALLS (INTERIOR WALLS)	BENJAMIN MOORE	1590	
P-4	PAINT SERVICE WALLS-8" BASE (INTERIOR WALLS)	BENJAMIN MOORE	1589	
P-5	PAINT (COLUMNS)	VANEX COATINGS – BREAK THROUGH SATIN 30 SERIES	TINTED TO MATCH ID 846 SILVER GLOLD	
AC-1	ACOUSTIC CEILING PANEL (GENERAL)	ARMSTRONG	FINE FISSURED 99NRNA BEVELED TEGULAR 6X1-IN 1934	
PL-2	PLASTIC LAMINATE (COUNTERTOP TOP AND SIDE)	FORMICA	ACADIA BEECH W0101-5 (TOP OF COUNTER) CHARCOAL CHROMATE M2011-J (SIDE OF COUNTER)	
H-1	HARDWARE	***	BRUSHED ALUMINUM	
CP-3	FOCAL WALL	BENJAMIN MOORE	338 EGGSHELL	
RESTROOMS				
PT-3	PORCELAIN TILE (RESTROOM FLOOR)	GRANITI FIANDRE	JURA C212	
G-3	GROUT (RESTROOM FLOOR)	LATICRETE INTERNATIONAL	SMOKE GREY #39	
CT-1	CERAMIC TILE (RESTROOM WALL)	SUNRATTVILLE	ARCTIC WHITE BRIGHT GLAZE WR3	
G-4	GROUT (RESTROOM WALL)	LATICRETE INTERNATIONAL	BRIGHT WHITE #44	
P-1	PAINT (RESTROOM)	BENJAMIN MOORE	844 SEMI GLOSS	
PL-1	PLASTIC LAMINATE (RESTROOM COUNTERTOP)	FORMICA	WHITE 919 MATTE	
F-1	FIXTURES (RESTROOM)		WHITE	
EXTERIOR				
CP-1A	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	20732/STOCO W FINISH (OR ALTERNATE)	
CP-1B	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	20735/STOCO W FINISH (OR ALTERNATE)	
CP-2	BUILDING SHELL (CEMENT PLASTER OR EQUAL)	STO	WHITE LIMEX 6060/ STOCO LIT .75	
CW-1	CURTAINWALL MULLION	VISIONWALL	CLEAR ANODIZED ALUMINUM	
PP-1	PAINT (METAL CANOPY)	PPG	DURANAR UC704761L SPRAY CODE (OR ALTERNATE)	
MP-1	METAL PANEL SOFFIT	ALUCOBOND	PLATINUM 5J499873 COIL CODE	
CP-4	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	21612/STOCO W FINISH	
SERVICE AREA BREAKROOM				
VCT-1	VINYL CERAMIC TILE (FLOOR)			
PL-4	PLASTIC LAMINATE (COUNTERTOP)			
P-6	PAINT (WALLS)			
CB-1	VINYL COVE BASE			
CAFE				
	[illegible] (FLOORING IN KITCHEN)			
PT-3	TILE			
P2	PAINT (WALLS)			
CB-1	BASE			
LOCKER ROOM				
CP-1A	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	20732/STOCO W FINISH (OR ALTERNATE)	
CP-1B	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	20735/STOCO W FINISH (OR ALTERNATE)	
CP-2	BUILDING SHELL (CEMENT PLASTER OR EQUAL)	STO	WHITE LIMEX 6060/ STOCO LIT .75	
CW-1	CURTAINWALL MULLION	VISIONWALL	CLEAR ANODIZED ALUMINUM	
PP-1	PAINT (METAL CANOPY)	PPG	DURANAR UC704761L SPRAY CODE (OR ALTERNATE)	
MP-1	METAL PANEL SOFFIT	ALUCOBOND	PLATINUM 5J499873 COIL CODE	
CP-4	PORTAL ENTRY (CEMENT PLASTER OR EQUAL)	STO	21612/STOCO W FINISH	

ALTERNATE LIST

CP-1A

MANUFACTURER: TO BE APPROVED BY VOLKSWAGEN OF AMERICA
COLOR: COLOR MATCH (BENJAMIN MOORE – 338)

CP-1B

MANUFACTURER: TO BE APPROVED BY VOLKSWAGEN OF AMERICA
COLOR: COLOR MATCH (BENJAMIN MOORE – 338)

C-1

MANUFACTURER: DUPONT
COLOR: VW AMP-C

PP-1

MANUFACTURER: PPG ARCHITECTURAL FINISHES
COLOR: MEGAFLON UMS-SERIES MATCH TO UC704761L

OPTIONAL ADD

F-1

MANUFACTURER: 3M IMAGE GRAPHICS
COLOR: DUSTED CRYSTAL 7725-314
REP: CINDY VOGEL 800 947-5722

WS-1

MANUFACTURER: MECHOSHADE SYSTEMS
COLOR: PEARL GREY 5308
REP: GUY MURNIG 415 641-7272

FINISHES

Fome-Cor Products
5160 Clemens Heights Blvd
Apt. C 208
San Francisco, 94121 415 285-8740
Andrey Kalyk

Alucobond
Elvaro Systems Corporation
809 St. George Road
Danville, CA 94526-0231
925-838-5864
S. Kirk Smith

Benjamin Moore
1000 Walsh Avenue
Santa Clara, CA 95050
800-632-6222
Connie Burd

Duoform Fencing Systems / Roppe
35801 Travel Road
Sterling Heights, MI 48312
810-798-8200 ext. 126
Mike Grancir

Formica Corporation
3500 Cincinnati Avenue
Sunset Midway Ranch, CA 95765
916-645-0390
Lew Hall (415-956-7742)

Graniti Fiandre
GARCO
1156 West Bryn Mawr
Itasca, IL 60143
800 828-6274
Amy Willard, Maria Connors
For Technical Issues Contact
John Farewell 800 668-1537

Laticrete International Inc.
1 Laticrete Park North
Bethany, CT 06524-3423
800-243-4788

Mechoshade Systems Inc.
1385 Fairfax Ave Unit A
San Francisco, CA 94124
415-641-7272
Fax: 415-641-7443
Guy Murnig

Pionite
One Pionite Rd.
Auburn, Maine 04210
207-784-9111
Fax: 207-784-0392

PPG Architectural Finishes, Inc.
1 PPG Place
Pittsburg, PA 15272
800-236-8936
For Technical Issues Contact
Glen Fuller 800-274-5701

Sto Exterior Stucco Finish
Customer Service
3800 Camp Creek Parkway
Bldg. 1400
Suite 120
Atlanta, GA 30331
800-766-4430

Sunrattville Tile
PO Box 73
Sunrattville, OH 43962
330-223-1511
Peter Johnson

Visionwall Technologies, Inc.
#110, 14904 – 123 Avenue
Edmonton Alberta
Canada T5V 1B4
800-442-4698
Robert Nortner

Vanex Coatings
1700 South Shawnee St.
Mt. Vernon, IL 62864
323-263-2500
Bob Pardecker

LIGHTING

Capitol Light
270 Locust Street
Hartford, CT 06141-0179
800-965-1230
Greg Loucher

FURNITURE

Steelcase International
HBS Contract Group
158 South Main Street
Mt. Clemens, Michigan
1-800-515-2337 ext. 165
810-493 0480
Mike Haddane

Gosset
Volkswagen

Mansell Ro
Alpharetta, Georg

Gensler

Issues and Revisions				
No.	Date	Issues and Revisions	By	Che
1	02.17.00	80% COORDINATION SET	MRK	
2	03.01.00	90% COORDINATION SET	MRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13 9038 000
Description	FINISH SCHEDULE
Computer File	P:\13.9038.000\CAD\WORK\PLANS\SC_A101.DW
Scale	

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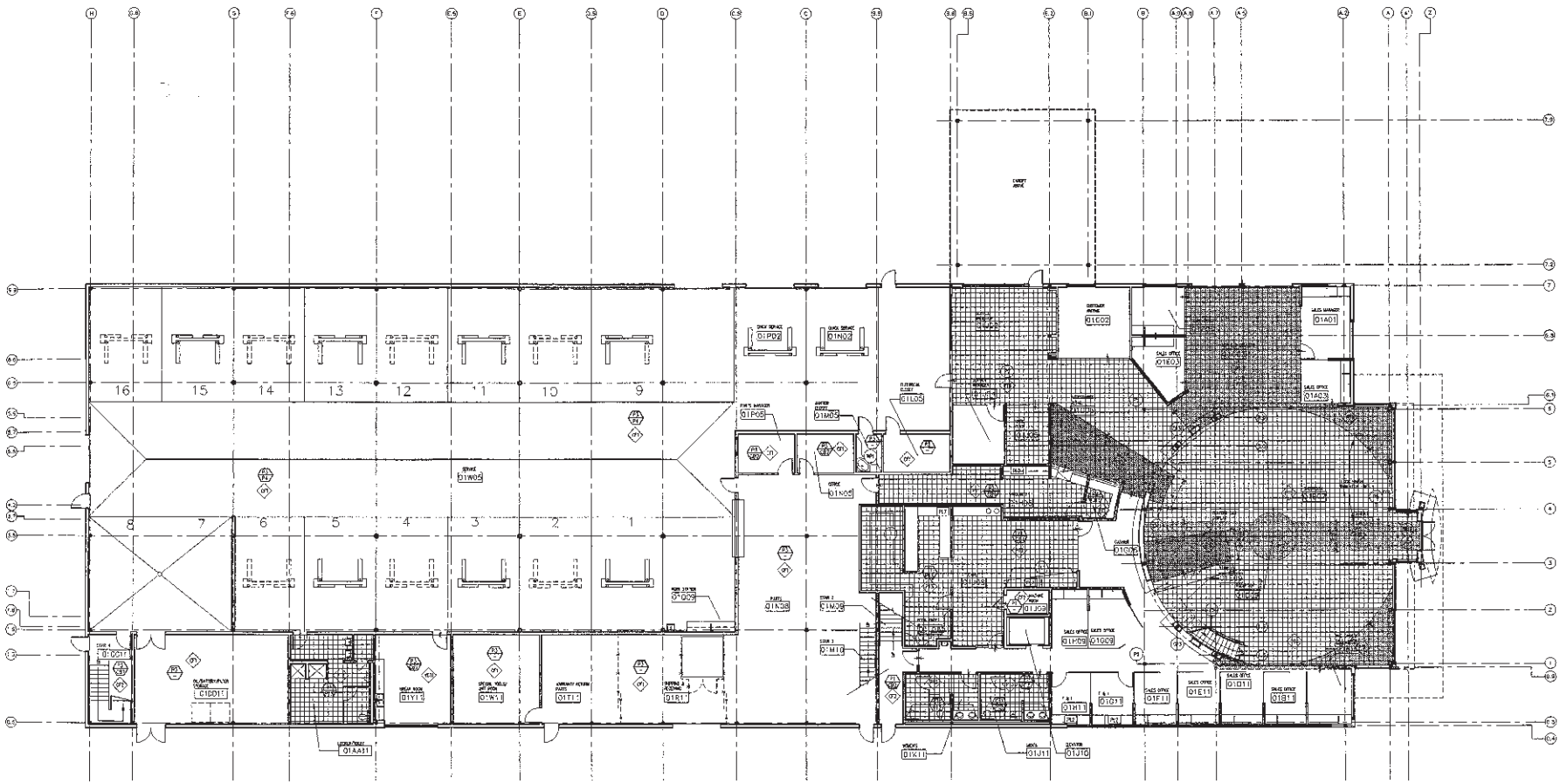
A10.1



FIRST FLOOR FINISH PLAN 1

SCALE: 1/8" = 1'-0"

1. WALLS SHALL RECEIVE WP-1 FROM FLOOR TO 5'-0" A.F.F. AND PT-3 COVE BASE, WITH P-1 SEMI-GLOSS ABOVE. WP-1 SHALL NOT RUN BEHIND RANGE

1. ALL FLOORS SHALL RECEIVE C-1, U.O.N.
2. ALL WALLS SHALL RECEIVE P-2 AND CB-1, U.O.N.
3. REFER TO SHEETS A6.0 AND A10.1 FOR ADDITIONAL FINISH INFORMATION.

KEYNOTES

PLAN NOTES

Gossett Volkswagen

Mansell Road
Alpharetta, Georgia

Gensler

Issues and Revisions				
No.	Date	Notices and Revisions	By	Chk
1	02.17.00	50% COORDINATION SET	WRK	
2	03.01.00	90% COORDINATION SET	WRK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	FINISH PLAN - FIRST FLOOR
Computer File	P:\13.9036.000\DWG\WORK\PLANS\FP__A111.DWG
Scale	0 2 4 8 16

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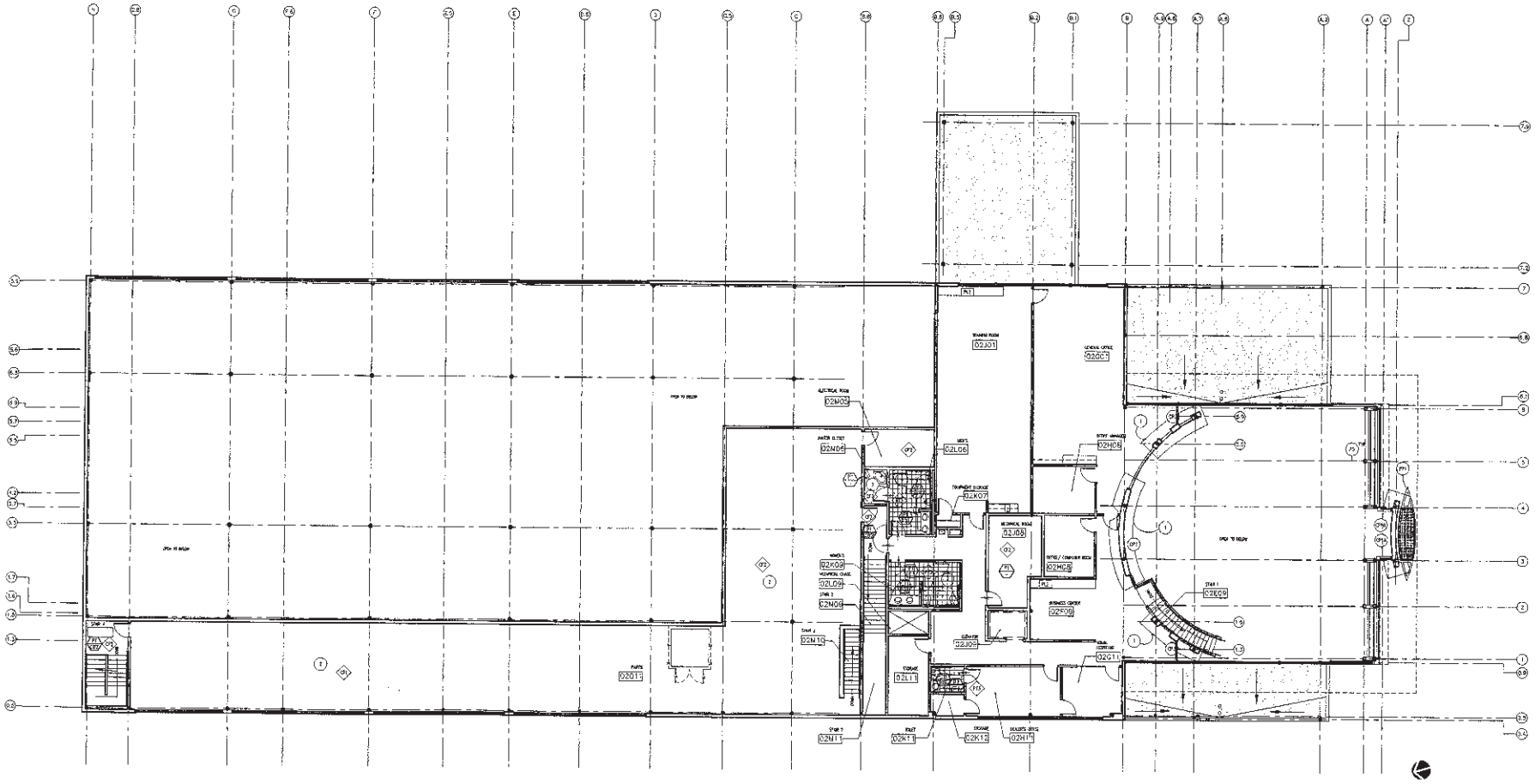
A11.1



SECOND FLOOR FINISH PLAN 1

SCALE: 1/8" = 1'-0"

1. REFER TO SHEET A5.10 FOR ADDITIONAL FINISH INFORMATION.
2. WALLS SHALL NOT RECEIVE PAINT OR BASE.
3. WALLS SHALL RECEIVE WP-1 FROM FLOOR TO 5'-0" A.F.F., WITH P-1, SEMI-GLOSS ABOVE.
4. REFER TO SHEET A5.0 FOR ADDITIONAL INFORMATION.

1. ALL FLOORS SHALL RECEIVE C-1, U.O.N.
2. ALL WALLS SHALL RECEIVE P-2 AND CB-1, U.O.N.
3. REFER TO SHEETS A0.0 AND A10.1 FOR ADDITIONAL FINISH INFORMATION.

KEYNOTES

PLAN NOTES

Gossett
Volkswagen

Maxwell Road
Alpharetta, Georgia

Gensler

Issues and Revisions

No.	Date	Issues and Revisions	By	Chk.
1	02.17.03	60% COORDINATION SET	WPK	
2	03.28.03	90% COORDINATION SET	WPK	

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.90.16.000
Description	FINISH PLAN-SECOND FLOOR
Computer File	P:\13.9038.000/CAD/WORK/PLANS/FT_A11.2.1
Scale	0 2 4 8 16

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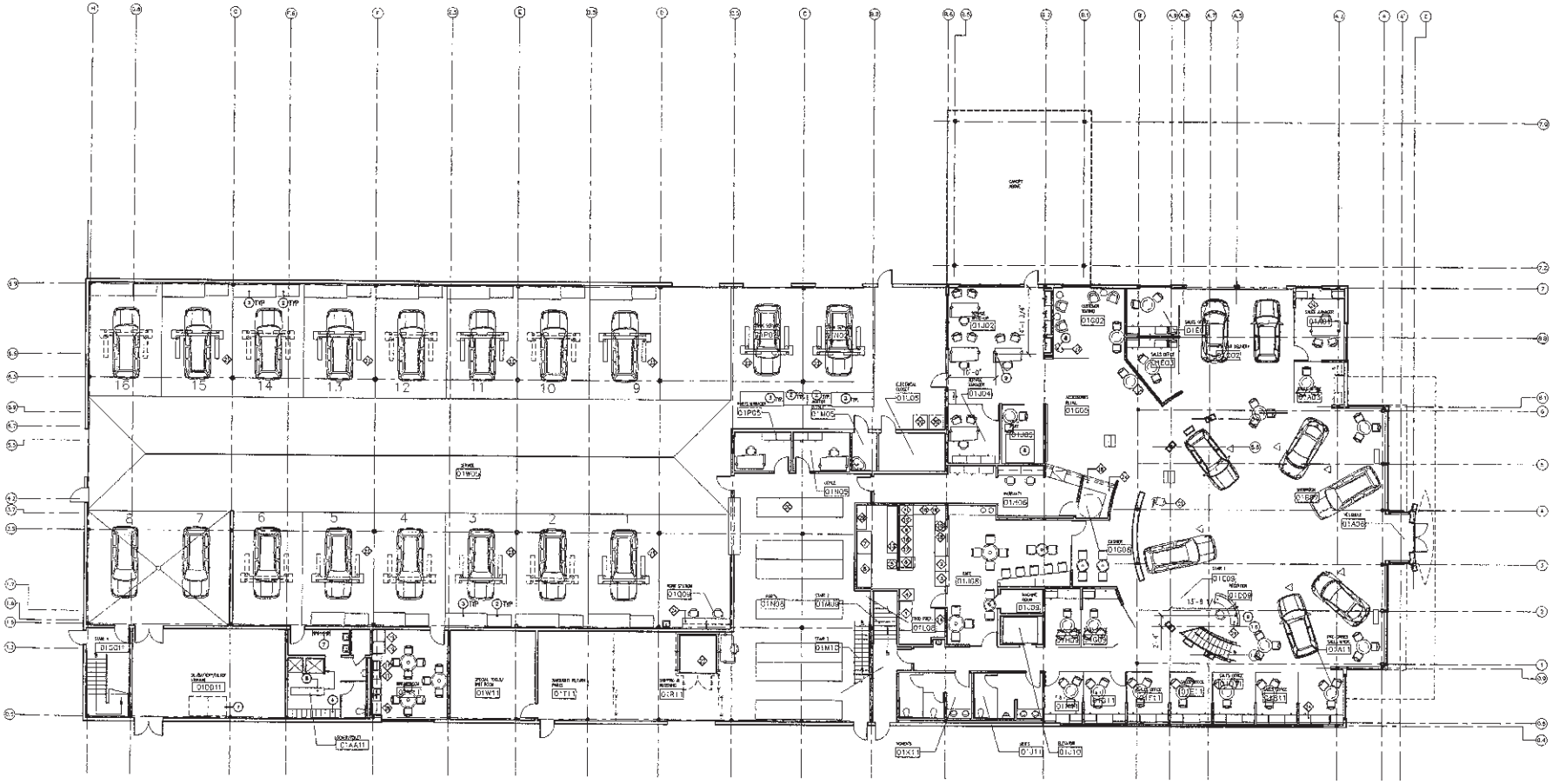

Gossett Volkswagen

Maxwell Road
Alpharetta, Georgia

Gensler

Issued and Revisions			
No.	Date	Issues and Revisions	By
1	02.17.00	50% COORDINATION SET	WRK
2	03.01.00	90% COORDINATION SET	WRK

Registration and Signature

FURNITURE PLAN-FIRST FLOOR 1

SCALE: 1/8" = 1'-0"

KEYNOTES

1. FRP CONTAINMENT PALLETS, PROVIDED BY OWNER
2. WORK BENCH PROVIDED BY OWNER
3. TOOL BOX, BY OTHERS
4. DOUBLE TIERED LOCKERS, RE: SPECIFICATIONS
5. FIXED BENCH SEAT NO. 16: SPECIFICATIONS
6. RIDE PLAY AREA RUG, PROVIDED BY OWNER
7. HANGING LAUNDRY RACK, PROVIDED BY OWNER
8. TELEVISION CEILING MOUNT BRACKET, RE: DV DRAWINGS
9. FLOOR CORE WITH POWER POWER AND DATA/COMM.

PLAN NOTES

1. FURNITURE INDICATED ON THIS PLAN IS SHOWN FOR REFERENCE ONLY
2. POWER AND DATA/COMM OUTLETS SHALL COORDINATE WITH FURNITURE, WHERE APPLICABLE

EQUIPMENT LEGEND

- STOVE/OVEN/GRILL, SOUTHBEND J22, PROVIDED BY OWNER
- COOKED DELI CASE, DELFIELD 537-R, PROVIDED BY OWNER
- DELI CASE, DELFIELD 537-DG, PROVIDED BY OWNER
- COOLER, DELFIELD SURF9-S, PROVIDED BY OWNER
- ICE MAKER, CORNELIUS 522 L, PROVIDED BY OWNER
- SLICER, HOBART 2512, PROVIDED BY OWNER
- FREEZER, DELFIELD SUF56-S, PROVIDED BY OWNER
- COOLER, DELFIELD SUR84-S, PROVIDED BY OWNER
- UNDER COUNTER REFRIGERATOR, DELFIELD 3C442FN, PROVIDED BY OWNER
- MIX DISPENSER, CORNELIUS 2203, PROVIDED BY OWNER
- TOASTER, TOASTMASTER TP120, PROVIDED BY OWNER
- COFFEE BREWER, BUNN CWTF15-3 12952.0216, PROVIDED BY OWNER
- PEGALINE SINK, ADVANCE TABCO S-64-72-18R, PROVIDED BY OWNER
- PEGALINE SINK, ADVANCE TABCO 9-61-18-18R, PROVIDED BY OWNER
- ESPRESSO/CAPPUCCINO MACHINE, ESPRESSMO 1100, PROVIDED BY OWNER
- ECONOMY FRONTIER KETTLE, TOASTMASTER 29-700-76-120V, PROVIDED BY OWNER
- MICROWAVE, PROVIDED BY OWNER
- CASH REGISTER PROVIDED BY OWNER
- REFRIGERATOR, PROVIDED BY GENERAL CONTRACTOR
- VENDING MACHINE, PROVIDED BY OWNER
- COMPUTER KIOSK, TBD
- PARTS JET, PROVIDED BY OWNER'S VENDOR
- AUTO SERVICE VENDOR, PROVIDED BY OWNER'S VENDOR
- PRINTER, PROVIDED BY OWNER, RE: COMMUNICATION DRAWING
- COPIER, PROVIDED BY OWNER
- STORAGE BIN, PROVIDED BY OWNER
- CEILING HUNG TELEVISION, PROVIDED BY OWNER
- COFFEE MAKER, PROVIDED BY OWNER
- WIRE SHELVING METRO 2460BR, PROVIDED BY OWNER
- FAX MACHINE, PROVIDED BY OWNER

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	FURNITURE/FIXTURES&EQUIP PLAN-FIRST FLOOR
Computer File	F:\13.9036.000\CAD\WORK\PLANS\FN A12.1.DWG
Scale	0 2 4 8 10

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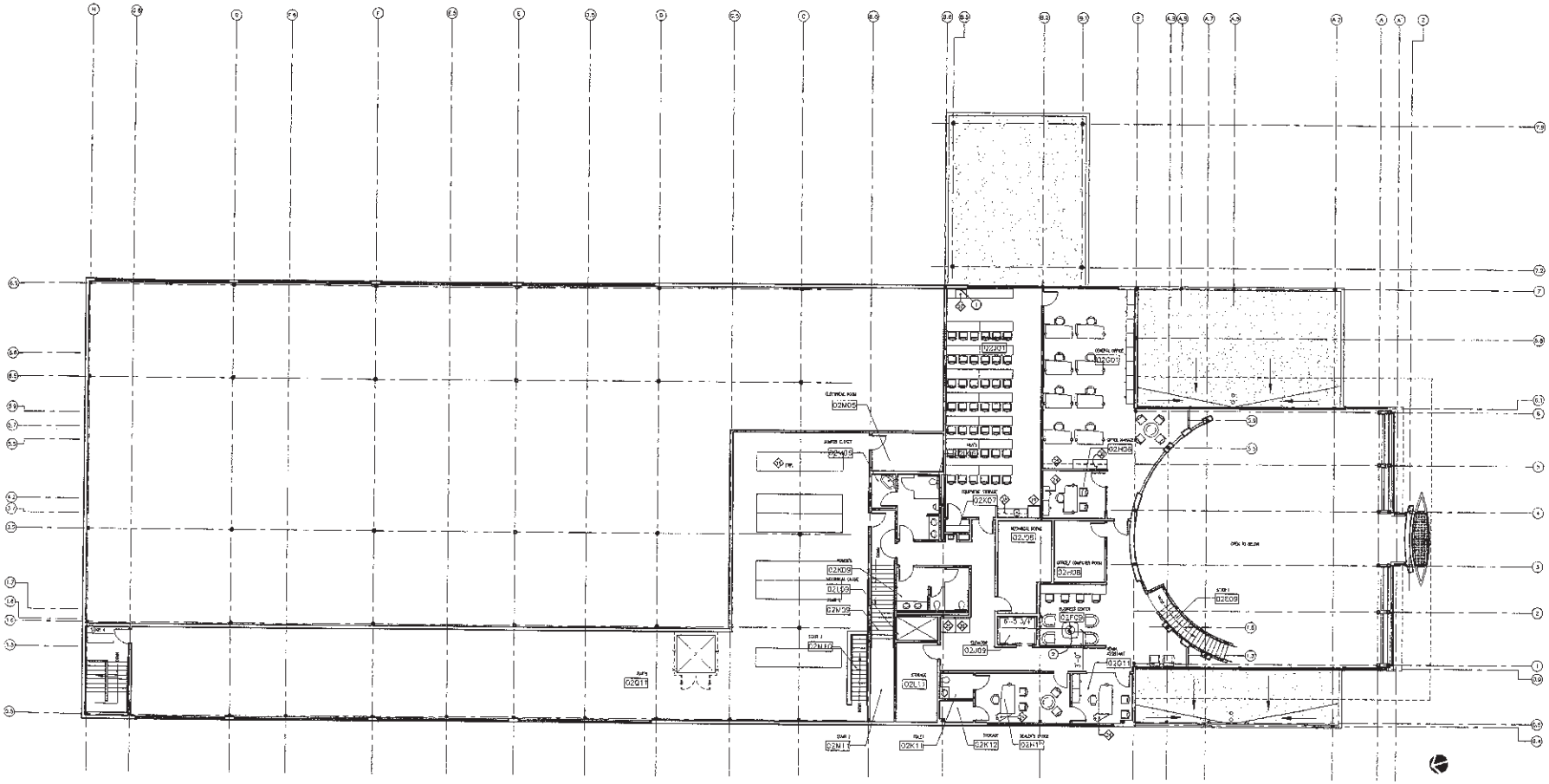

FURNITURE PLAN-SECOND FLOOR 1

SCALE: 1/8" = 1'-0"

1. TELEVISION CEILING MOUNT BRACKET, RE 3V DRAWINGS
2. FLOOR CORE WITH POWER AND DATA/COMM.

1. FURNITURE INDICATED ON THIS PLAN IS SHOWN FOR REFERENCE ONLY.
2. REFERENCE SHEET A12.1 FOR EQUIPMENT LIST.
3. POWER AND DATA/COMM OUTLETS SHALL COORDINATE WITH FURNITURE, WHERE APPLICABLE.

KEYNOTES

PLAN NOTES

Gossett
Volkswagen

Mansell Roa
Alpharetta, Georgi

Gensler

Issued and Revisions				
No.	Date	Issued and Revisions	By	Chec
1	03-01-00	50% COORDINATION SET		

Registration and Signature

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.9036.000
Description	FURN., FIXTURES, & EQUIP. PLAN-SECOND FLOOR
Computer File	P:\13.9036.000/CAD/WORK/PLANS/FN_2F22.DWG
Scale	0 2 4 8 16

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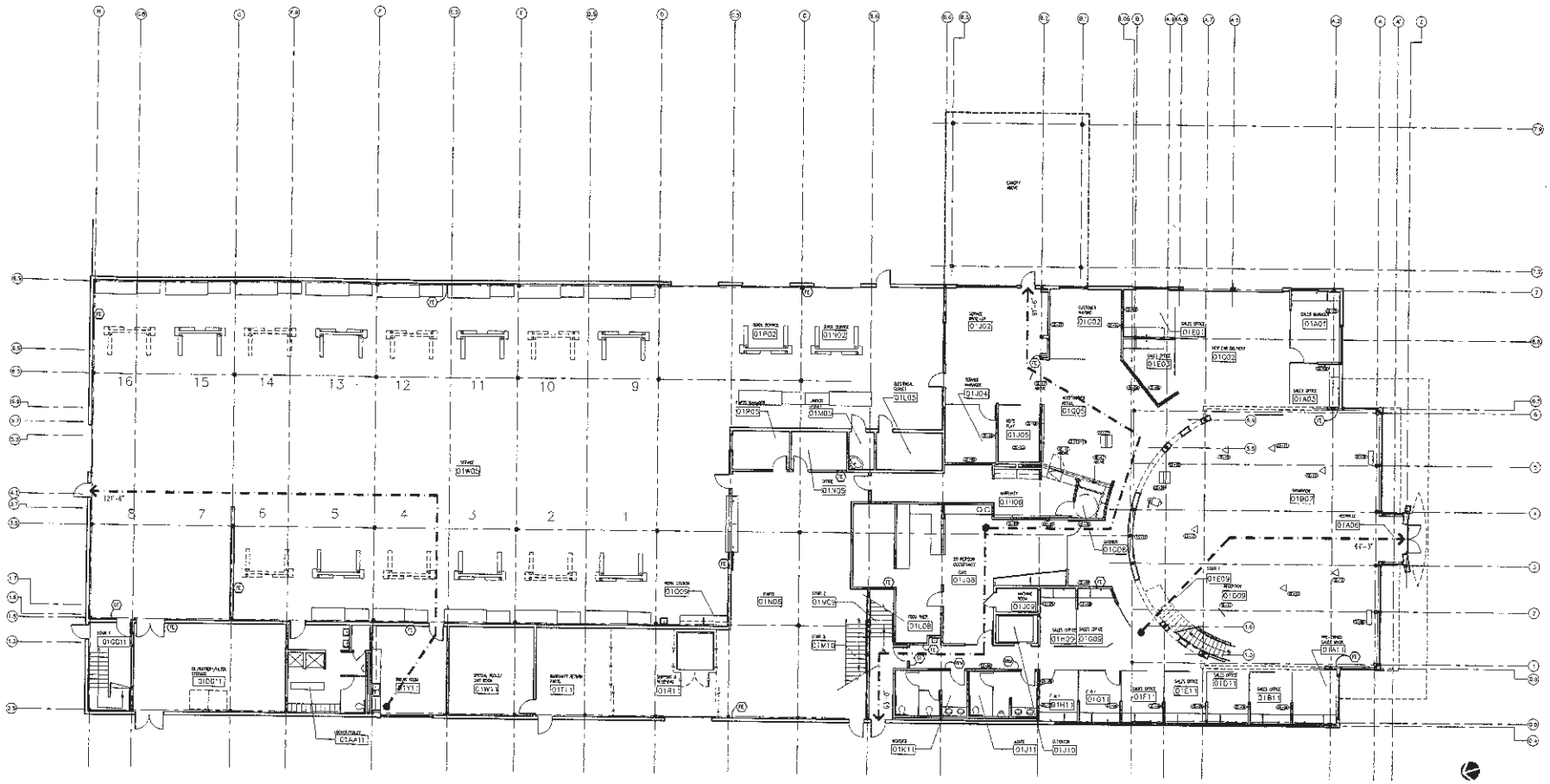

Gosset
Volkswagen

Mansell Rd
Alpharetta, Geor

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Issues and Revisions				
No.	Date	Issues and Revisions	By	Chk
1	03.01.00	RCS COORDINATION SET	WBK	
2	03.20.00	PERMIT AND PRICING	WBK	
3	04.19.00	GRAPHIC PLAN	WBK	

Registration and Signature

GRAPHICS PLAN- FIRST FLOOR 1

SCALE: 1/8" = 1'-0"

(RW) RESTROOM- WOMEN'S
(RM) RESTROOM- MEN'S
(ST) STAIRS
(FE) FIRE EXTINGUISHER CABINET
(ER) EVACUATION ROUTE

INTERIOR MERCHANDISING FIXTURING

BUILDING INTERIOR MERCHANDISING
SE-07 SUSPENDED DISPLAY ASSEMBLIES
SE-08 POSTER FRAME
SE-09 LARGE PHOTOS, WALL-MOUNT
SE-11 FOCAL WALL GRAPHIC
SE-12 SUB-BRAND TYPE (INTERIOR)
SE-14 BROCHURE/LEGAL NOTICE DISPLAY RACK

RETAIL AREA MERCHANDISING/FIXTURING
SE-15 RETAIL CATEGORY LABELING
SE-17 ACCESSORIES BOOK STAND
SE-18 WALL DISPLAY WALL
SE-23 ROLLING FEATURE FIXTURE

BUILDING INTERIOR FIXTURING
SE-20 INTERACTIVE VIDEO/ONLINE KIOSK
SE-23 KIDS PLAY AREA

BUILDING LOGO APPLICATIONS AND SIGNAGE

EXTERIOR BUILDING SIGNAGE
SE-08 CUT SIGN- SUBMERGIN ENTRY
SE-09 CUT SIGN PILLOW
SE-10 DEALER NAMEPLATE
SE-11 SERVICE NAMEPLATE
SE-12 PRE-OWNED CARS NAMEPLATE (NOT SHOWN)
SE-16 SERVICE ENTRY SIGN/CLEARANCE BAR-POLE

INTERIOR DEPARTMENTAL IDENTIFICATION
SE-17 CAFE, PARTS, CASHIER, INFORMATION SIGNAGE

INTERIOR INFORMATION/POLICY SIGNS
SE-18 MISC. POLICY SIGNS (NOT SHOWN, BY DEALER)

INTERIOR WORK AREAS/ROOM IDENTIFICATION/TRACK OF HOUSE SIGNS
SE-20 WORKSTATION/SERVICE BAYS/SALES EMPLOYEE NAME SIGN (NOT SHOWN)

DEALER SPECIFIC BRANDING AND COMMUNICATIONS

EXTERIOR SITE MERCHANDISING
SE-26 MOBILE MESSAGE BOARD (NOT SHOWN, BY DEALER)

BUILDING INTERIOR GRAPHICS
SE-22 MAINTENANCE PHONE INFO BOARD (BY DEALER)
SE-28 SERVICE NOTICES (NOT SHOWN, BY DEALER)
SE-29 DEALER EMPLOYEE PHOTO BOARD (NOT SHOWN, BY DEALER)
SE-30 SALES DOAL BOARD (NOT SHOWN, BY DEALER)

1. WHERE NO ADJACENT WALL SPACE FOR SIGNAGE IS ACHIEVABLE, MOUNT SIGNAGE ON THE NEAREST ADJACENT WALL, PREFERABLY THE RIGHT SIDE OF DOOR J.C.N.
2. CONTRACTOR RESPONSIBLE FOR INSTALLING ALL GRAPHICS AND SIGNAGE PROVIDED BY OWNER
3. REFER TO SHEET A10.0 FOR SIGNAGE SAMPLE.
4. PROVIDE BLOCKING AND REINFORCEMENT AS REQUIRED TO SUPPORT ALL GRAPHICS AND SIGNAGE.

SIGNAGE REQUIRED FOR CERTIFICATE OF OCCUPANCY

ADDITIONAL SIGNAGE (PROVIDED BY OWNER)

PLAN NOTES

Project Name	GOSSETT VOLKSWAGEN
Project number	13.9036.000
Description	GRAPHICS PLAN-FIRST FLOOR
Computer file	P:\13.9036.000\CAD\MOPS\PLANS_GF_A141.DW
Scale	1/8" = 1'-0"

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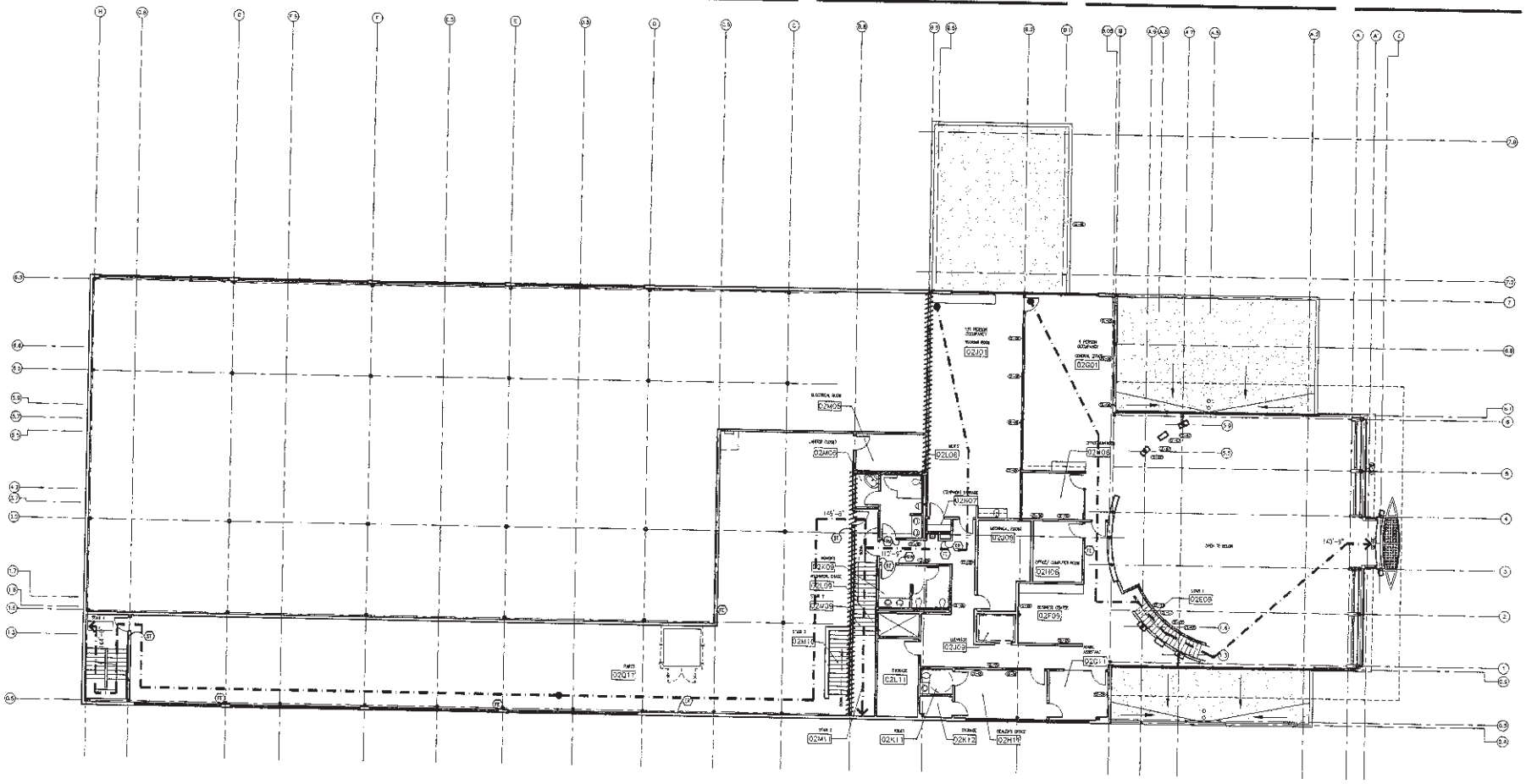

Gosse Volkswage

Marsell K
Alpharetta, Geo

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Revisions and Revisions				
No.	Date	Revisions and Revisions	By	Ch
1	03.31.00	90% CONTRACT ON SET	WBK	
2	03.20.00	PERMIT AND PRICING	WBK	
3	04.13.00	EGRESS PLAN	WBK	

Registration and Signature

GRAPHICS PLAN - SECOND FL. 1

SCALE: 1/8" = 1'-0"

(RSW) RESTROOM- WOMEN'S
(RRM) RESTROOM- MEN'S
(ST) STAIRS
(FE) FIRE EXTINGUISHER CABINET
(ER) EVACUATION ROUTE

INTERIOR MERCHANDISING FIXTURING

BUILDING INTERIOR MERCHANDISING
CE-07 SUSPENDED POSTER ASSEMBLIES
CE-08 PRESTIGE FRAME
CE-09 MAPS/ PHOTOS - WALL-MOUNT
CE-11 FOCAL WALL GRAPHIC
CE-12 SUB-BRAND PYLON (INTERIOR)
CE-14 BROCHURE/LEGAL NOTICE DISPLAY RACK

RETAIL AREA MERCHANDISING/FIXTURING
CE-15 RETAIL CATEGORY LABELING
CE-16 ACCESSORIES BOOK STAND
CE-18 WINDOW DISPLAY WALL
CE-22 PAINTING/SCULPTURE FIXTURE

BUILDING INTERIOR FIXTURING
SE-20 INTERACTIVE VIDEO/ONLINE KIOSK
SE-23 KIDS PLAY AREA

BUILDING LOGO APPLICATIONS AND SIGNAGE

EXTERIOR BUILDING SIGNAGE
SE-08 CUP SIGN- SHOWROOM ENTRY
SE-09 ROOF SIGN (PROPOSED)
SE-17 DEALER NAMEPLATE
SE-17 SERVICE NAMEPLATE
SE-17 PRE-OWNED CARS NAMEPLATE (NOT SHOWN)
SE-18 SERVICE ENTRY SIGN/CLEARANCE BAR-FOLD

INTERIOR DEPARTMENTAL IDENTIFICATION
SE-17 CAFE, PARTS, CASHIER, INFORMATION, SERVICE

INTERIOR INFORMATION/POLICY SIGNS
SE-18 MISC. POLICY SIGNS (NOT SHOWN, BY DEALER)

INTERIOR WORK AREAS/ROOM IDENTIFICATION/BACK OF HOUSE SIGNS
SE-23 WORKSTATION/SERVICE BAYS/SALES TWO-TEE NAME SIGN (NOT SHOWN)

DEALER SPECIFIC BRANDING AND COMMUNICATIONS

EXTERIOR SITE MERCHANDISING
SE-26 MOBILE MESSAGE BOARD (NOT SHOWN, BY DEALER)

BUILDING INTERIOR GRAPHICS
SE-27 MAINTENANCE PRICING INFO BOARD (BY DEALER)
SE-28 SERVICE CALLOUT (NOT SHOWN, BY DEALER)
SE-29 DEALER ENVELOPES PHOTO BOARD (NOT SHOWN, BY DEALER)
SE-30 SALES GOAL BOARD (NOT SHOWN, BY DEALER)

1. WHERE NO ADJACENT WALL SPACE FOR SIGNAGE IS ACHIEVABLE, MOUNT SIGNAGE ON THE NEAREST ADJACENT WALL, PREFERABLY THE RIGHT SIDE OF DOOR U.O.N.
2. CONTRACTOR RESPONSIBLE FOR INSTALLING ALL GRAPHICS AND SIGNAGE PROVIDED BY OWNER.
3. REFER TO SHEET A10.0 FOR SIGNAGE SIMPLE
4. PROVIDE BLOCKING AND REINFORCEMENT AS REQUIRED TO SUPPORT ALL GRAPHICS AND SIGNAGE.

SIGNAGE REQUIRED FOR CERTIFICATE OF OCCUPANCY

ADDITIONAL SIGNAGE (PROVIDED BY OWNER)

PLAN NOTES

Project Name	GOSSETT VOLKSWAGEN
Project Number	13.3038.000
Description	GRAPHICS PLAN - SECOND FLOOR
Computer File	P:\53.9653.000\CAD\WORK\PLANS\GF A142.D
Scale	0 2 4 8 16

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