QUEEN OF THE VALLEY HOSP.
1115 S. Sunset Ave.

Specifications and Graphic Schedules for Architectural Signing and Graphics

Prepared by Follis Design
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Queen of the Valley Hospital

blair INDUSTRIES
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GENERAL REQUIREMENTS

The sign fabricator shall be responsible for the quality of all materials and workmanship required for the execution of this contract including the materials and workmanship of any firms or individuals who act as his subcontractors. Fabricator shall be responsible for providing subcontractors with complete and up to date Drawings, Specifications, Graphic Schedules, etc.

Quality of materials: All materials shall be new and of the finest quality unless specified otherwise.

ADHESIVES & TAPES

Plastic Adhesives: Cements used to adhere plastic parts shall be of the type specified by the plastic manufacturer.

ADHESIVES & TAPES (cont.)

Silicone Sealant: Shall be as manufactured by General Electric, Dow Corning or equal. Color as specified.

CONCRETE

Concrete: Provide concrete in accord with reference standard ASTM C94. Mix proportions to produce 28 day compressive strength or 2500 psi. minimum. All structural concrete will be as specified by a certified structural engineer.

Integral Color: Provide pure mineral coloring pigment admixture to produce specified color.

ELECTRICAL COMPONENTS

Ballasts: All fluorescent lamps shall be powered by Jefferson Ballasts, Universal Ballasts or approved equal. Ballast size and output must be compatible to the type of lamps and quantity of lamps being used. Exterior ballasts will be protected from the elements.

Disconnect Switch: All cabinet signs shall be equipped with a waterproof, key activated disconnect switch suitable for exterior use. Size as required to control all primary wiring within the sign.

Electrical Components: All electrical components shall be new and of the type approved by Underwriter's Laboratories, Inc., and their application shall be within their U.L. Rating.

Lamps: Provide all lamps as manufactured by General Electric, Sylvania, Westinghouse, or approved equal. Sizes, shapes and quantities as required.

ELECTRICAL COMPONENTS (cont.)

Sockets: All fluorescent lamp holders shall be Kulka, Leviton or equal. All incandescent lamp holders shall be Leviton or equal.

HARDWARE

Fasteners: All fasteners shall be cadium plated (except stainless steel) and shall be tamperproof unless otherwise noted.

Hinges: Provide stainless steel hinges for all hinged access panels. Provide stainless steel fasteners for assembling ferrous to non-ferrous metal.

Hinges: Material and finish of hinges shall match adjacent sign surfaces, unless noted otherwise on the drawings.

Locks: Shall be made of a rust proof material, internal mechanism is to be of a top quality pin tumbler type. The finish of this item shall match adjacent sign surfaces or as noted.

MISCELLANEOUS MATERIALS

Steel with Vitreous Porcelain Enamel: Manufactured in accord with the specifications and quality standards of Enameltec, Inc., 53-240 "H Street, Blaine, WA 98230, (604) 534-4444.

Vitreous Porcelain Enamel as defined by Porcelain Enamel Institute, Inc., 1111 North 19th St., Rosslyn, Arlington, VA 22209.

METALS

Gilding: As specified on Follis Design's drawings. No material substitution unless approved by Follis Design.

Aluminum: Shall be suitable for ornamental, architectural work. Surface finish shall be smooth, free of extrusion marks or imperfections. Alloy selected should be highly corrosion resistant with good weldability and workability and must meet the structural requirements of the specific application. Aluminum must also be suitable for the required applied finish as specified in Follis Design's drawings. All aluminum plates used will be true, free of surface waves (oil canning), and all aluminum tubing is to be seamless.

Aluminum Structural: Structural aluminum for interior framing and bracing shall be of the necessary shape, alloy tempers and size as required to meet engineering and local building codes.

Sheet Steel: All sheet steel will be electrogalvanized and conform to ASTM A591. Sheets are to be free from defects and oil canning.

Steel Tubes and Pipes: Alloy selected must meet the structural requirements of the specific application as well as be suitable for the required applied finish as specified in Follis Design's drawings. All tubing and piping to be seamless.

Structural Steel: Structural metals for concealed framing shall be of hot or cold rolled steel as required to satisfy structural requirements.

METALS (cont.)

Reinforcing Steelbars: (Rebar) Alloy, grade and size as required by engineering and by codes in location of signing installation.

PAINTS & INKS

Linear Polyurethane: A chemically cured, two-component polyurethane paint. All paint unless specified otherwise, will be linear polyurethane, semi-gloss finish. Apply a final semi-gloss clear coat over pigment coat. Use #700 series by WLS Coatings, Los Angeles, CA or approved equal to.

Reflective Liquid: Use 3M Scotchlite reflective liquid 7200 series.

PLASTICS

Plexiglas or Acrylic Plastic: A methylmethacrylate polymer as manufactured by Rohm and Haas Company. Provide solid sheet, laminated sheet, or cast acrylic in size, thickness, clarity, opacity, texture and color as specified by Follis Design.

Fiber Reinforced Polyester (FRP): Also referred to as fiberglass reinforced plastic, fiber reinforced plastic, and fiberglass reinforcing impregnated with isophthalic thermo-setting resin to form molded, seamless construction.

1. Resin: Commercial grade acceptable for the environment. The resin shall not contain fillers except for fire retardancy and as may be required for viscosity control.

PLASTICS (cont.)

2. Fiber reinforcement: Commercial grade glass fiber having a coupling agent capable of producing a suitable bond with the resin.

VINYLS

Vinyl Sheeting: Adhesive backed 3M Scotchcal film 3400, 3500 and 3600 series. Colors other than Scotchcal standards are to be achieved by the use of 3M 3900 series process colors applied according to manufacturer's specifications.

Reflective Sheeting: Adhesive backed 3M Scotchlite 580 series, engineer grade. (6 years durability).

GENERAL REQUIREMENTS

A. Intent of Specifications: It is intended that all finished work be of the highest quality to pass examination and scrutiny by the designer.

1. Construct all work to eliminate burrs, cutting edges, and sharp corners.

2. Finish welds on exposed surfaces to be imperceptible in the finished work.

3. Except as indicated or directed otherwise, finish all surfaces smooth.

4. Surfaces which are intended to be flat shall be without bulges, oil-canning, or other physical deformities.

5. Surfaces which are intended to be curved shall be smoothly free-flowing to the required shapes.

GENERAL REQUIREMENTS (cont.)

6. Except where unavoidable, conceal all fasteners. Unconcealed fasteners must be approved by Follis Design.

7. Make access panels tight-fitting, weather proof, and flush with adjacent surfaces. No light leaks on inner-illuminated signs.

8. Conceal all identification labels and U.L. labels inside signs. Do not apply lab of any type which cannot be concealed except what is required by codes located by Follis Design.

9. Carefully follow manufacturer's recommended fabricating procedures regarding expansion/contraction, fastening, and restraining of acrylic plastic.

10. Exercise care to assure that polished and plated surfaces are unblemished in the finished work.

11. Isolate dissimilar materials as required.

12. Position illuminating elements within internally lighted signs at such spacing as will assure uniform light distribution across the portion of the sign faces intended to be illuminated. Sign faces which exhibit "hot-spots" or streaks will be unacceptable unless such hot-spots or streaks are intended to be integral design features of the signs.

CONCRETE

Concrete: Shall be finished free of air pockets, pits, exposed aggregate and other imperfections.

CONCRETE (cont.)

Concrete Foundations: For signs located in existing paved areas exposed surface of footing shall match adjacent paving.

Form Work: Exposed concrete used above grade shall be formed using galvanized iron metal forms, gauge as required.

Form Work: Provide materials in accord with reference standard ACI 347.

Form Work: Plywood used for form work will be an exterior type, (Plyform Class I and II B-B EXT-DFPA), free from warpage, knots, defects and imperfections. All joints will be below grade whenever possible. Joints above grade will be properly filled and sealed to prevent cast joint lines.

Reinforcement: Provide concrete reinforcement in accord with reference standard CRS I (Concrete Reinforcing Steel Institute).

Sandblasted Concrete: Exercise care in protecting all surrounding surfaces from affected area. Maximum grit to be #30 Silica Sand. All sandblasted work will conform to the following terminology:

1. Light: (Dusting) Mold glaze is removed.

COPY APPLICATION

Sign copy shall be crisp, sharp, clean and free of ticks, discontinuous curves, line waver and other imperfections. All letterforms shall conform to the prescribed letterform proportions. All messages shall be set using a Photo Typositor machine and its film negative strips or

COPY APPLICATION (cont.)

equal. All messages shall be type set at full size whenever possible.

All letterforms shall be so aligned as to maintain a base line parallel to the sign format. Margins must be maintained as specified in the drawings.

COPY

Letters Cast in Concrete: Produce letter patterns of all letters suitable for casting letterforms into concrete, as per details shown on the drawings. Letter pattern material as specified by Follis Design. Coordinate installation of letterforms with concrete subcontractor.

Cut-Out Copy: All letters and numbers cut-out of material and gauge as specified in Follis Design drawings. All cutting shall be executed in such a manner that all edges and corners of finished letterforms are true and clean. Letterforms with rounded positive or negative corners, nicked, cut or ragged edges, etc., will not be accepted.

Fiberglass Copy: Provide letters and numbers of thermo-setting polyester resins, cast into metal molds.

Routed Copy: All cutting and routing shall be executed in such a manner that all edges and corners of finished letterforms are true and clean. Letterforms with rounded positive or negative corners, nicked, cut or ragged edges, etc., will not be accepted. All letterforms shall be so aligned as to maintain a base line parallel to the sign format. Margins must be maintained as

COPY (cont.)

specified in the drawings. Vertical strokes must be plumb. Pin center of letters to plex., as required.

Vinyl Letters: All vinyl letters and numbers are to be die-cut unless an alternate process is approved by Follis Design prior to fabrication. All copy to be prespaced to Follis Design's approval with 3-M series 2 application tape, prior to installation on sign. (No exceptions.)

Inlaid Copy: Whenever the value of the inlaid plexiglas is darker than that of the plexiglas backup, precautions are to be taken in eliminating any silhouetting of letterforms. Edges of the inlaid plex will have an applied light block - method as required to prevent any light transmission through edges on to face of routed surface.

ELECTRICAL

The assembly of all components within the illuminated signs shall conform to or exceed all standards of Underwriter's Laboratories, Inc. as published in the latest edition of "Standards for Sign Safety US 48," and all illuminated signs shall bear the U.L. label.

Ballast and Transformers: There shall be the exact number and arrangement of lamps per ballast/transformer as specified by the manufacturer, with no exceptions. Each ballast/transformer shall be easily accessible for maintenance and shall be of the "low noise" type.

ELECTRICAL (cont.)

Disconnect Switch: Shall be flush-mounted in the sign cabinet and it's location is subject to approval by Follis Design. Disconnect switch must be shown on the shop drawings.

Fluorescent Illuminated Signs: Provide all necessary wiring, low noise ballasts and electrical components within the signs, including the required quantity of fluorescent lamps, where noted, so that the surface shall be unifc as judged by Follis Design. No hot spots. All electrical equipment and wiring within the signs shall be concealed from normal view. Conduit, wiring and electrical equipment located outside of the signs is to be provided by others. Fabricator shall submit specifications on all electrical equipment to Follis Design for approval.

Ventilation for Automated or Illuminated Signs: Provide sufficient ventilation in signs to prevent overheating or warpage; allowing for heat absorption of color of sign, mounting surface, climactic conditions, etc. All ventilation will be located on the shop drawings for Follis Design's approval and will be concealed whenever possible. Sign vents will be constructed in a manner to protec inside of sign against rain, snow, wind, insect and debris. No light leaks through ventilation.

FASTENERS

All fasteners, hinges, and brackets shall receive the same finish as adjacent surfaces unless otherwise noted.

Fasteners: All fasteners shall be fully concealed at all times unless otherwise specified. Methods of fastening shall be detailed and exact specifications for all fasteners shall be noted

FASTENERS (cont.)

on the shop drawings. Fasteners or hardware used for securing signs to concrete or other structural surfaces shall be engineered to meet code requirements and comply with the design intent of the Follis Design drawings. Exposed fasteners, when specified, will be tamperproof and will match adjacent surfaces in both material and finish.

Hinges: All hinges will be concealed within the sign or directory at all times unless specified or approved otherwise. Hinges, when exposed, will match adjacent surfaces in both material and finish.

METAL

Access: Provide adequate access to sign fixtures for maintenance and relamping. Show on shop drawings for approval. No light leaks.

Insulation: Separate all ferrous and non-ferrous metals as required to prevent electrolysis. In addition, provide stainless steel fasteners to secure ferrous to non-ferrous metals.

Internal Structure: Reinforce sign housing with concealed, internal metal or plastic bracing to obtain required strength and rigidity avoiding shadows over illuminated lens. Use concealed fasteners except where required at access openings. Provide tight, hairline joints, free of light leaks.

Metal Finish: All metal finishes (chemical, machined or mechanical) other than applied paint will be as per Follis Design's sample.

METAL (cont.)

Mounting Brackets: Any portion of mounting brackets which are visible shall match wall, frame or hardware of sign color as indicated on Follis Design's drawings.

Exposed Seams: Butted seams (not filled), when allowed, will be factory cut edges and will be a hairline joint unless otherwise specified.

Seams and Joints: Welded joints shall be groun filled and finished flush and smooth with adjacent work. Such seams shall be invisible after final finish has been applied. Spot welded joints shall not be visible on exterior of signs after final finish has been applied. No gaps, light leaks, waves or oil canning will be permitted in the work.

PAINTING

Painted Finish: Surfaces shall be free of brush marks, streaks, laps, runners, or pile up of paints, with all surfaces uniformly covered.

Painted Finish: All finishes noted as painted shall be linear polyurethane coating spray applied unless otherwise noted. Primers shall be as recommended by the polyurethane manufacturer. Final color coat shall be 3 to 5 mil. in thickness with required finish.

Sign colors shall be consistent in chroma, value and coverage; shall maintain proper opacity or translucency and shall be free of blistering, bleeding, facing and other imperfections. Sign color registration shall be crisp, sharp and free of ticks, line waver, overlap and other imperfections.

PAINTING (cont.)

Sign colors for both message and background colors shall match specified and approved samples.

Except for the copy, all graphic or decorative items on the signs which are noted as "silk-screened", may be masked and spray painted, silk-screened, or hand painted as required to achieve the design shown on Follis Design drawings.

Sign fabricator shall make all provisions necessary and shall take special precautions to protect finishes.

PLASTIC/VINYLS

Plastic-Acrylic: Uncemented seams in acrylic will not be permitted. Exposed edges of acrylic shall be finished so that no saw marks are visible.

Mechanically fasten acrylic panels on the interior face with concealed fasteners. Loose parts of letters also shall be secured to acrylic panels with concealed mechanical fasteners and adhesives.

Cut and machine acrylic in accord with Rohm and Haas recommendations for working sheet Plexiglas.

Fiberglass, Reinforced: Signs, or sign parts noted on drawings as "fiberglass" shall be fabricated from accurate molds using plastic resins and glass reinforcing fibers or glass cloth embedment as manufactured by Owens-Corning, or equal. Exterior surfaces shall be smooth and free from all imperfections. Profiles and dimensions of all parts shall conform to the drawings exactly. Final finish shall be integrally colored polyester resin or linear polyurethane spray applied

PLASTIC/VINYLS (cont.)

with low-gloss finish. Thickness shall be uniform as required to maintain flatness. For lighted signs, equal or exceed light transmission of fiberglass sign panels as mfg. by Architectural Signing Inc., Marina del Rey, California. Provide structural reinforcing as required.

Fiberglass, Molded: Signs noted as "fiberglass" shall be fabricated of glass fibers and resins as manufactured by Owens-Corning or equal. Thickness of the fiberglass shall be as required to maintain all surfaces accurate and to achieve adequate strength. Finish shall be low-gloss, opaque, pigmented gel-coat resin. Fabricator shall submit a finish sample for approval prior to fabrication.

Fiberglass Finish: Finished surfaces shall be smooth, or have textures as approved by Follis Design. It is intended that finish surfaces will not have open voids, pits, cracks, crazing, pinholes, exposed fibers or evidence of extreme exothermic conditions.

Fiberglass Wall Thickness: Minimum wall thickness shall be as required to provide adequate structural strength, but in no case less than 3/16 in.

Graphics shall be subsurface using polyester resin ink system, and a .015 inch minimum thickness polyester gel-coat applied as the background color. Reinforce panel with chopped glass fiber strands applied to rear face of panel over background color. Provide flush back panel of fiberglass sign panels where back is visible. All physical properties of sign panels shall equal or exceed fiberglass sign panels as mfg. by Architectural Signing Inc., Marina del Rey, California.

PLASTIC/VINYLS (cont.)

Layup Molds: Provide substantial materials and construct molds and formwork to accurately reproduce designs indicated on design drawings and approved shop drawings.

Plastic Laminate Covered Sign Panels: Shall be shop laminated using fire retardant chip board core material, Novaply or equal. Use waterproof resin-type adhesives as manufactured by U.S. Plywood for laminating. Contact adhesives are not allowed.

Vinyl, Adhesives Backed: Scothlite - Fabricator will use the largest width material at all times with no seams. If the fabricator must seam material due to unavailability of material, seam location must be approved by Follis Design. Seams will be factory edge butt joints, if fabricator can guarantee an invisible seam. If this is not obtainable, then 1/8 inch maximum overlap is required only upon approval from Follis Design.

PORCELAIN ENAMEL (VITREOUS ENAMEL)

Mounting studs that are attached to backside of a face panel must be properly supported to prevent any movement while installing sign or after sign has been installed. Installed face panel to have enough support to prevent the porcelain enamel from fracturing off of the face, opposite the mounting stud.

INSTALLATION CONDITIONS - GENERAL SPECIFICATIONS

1. Installation: Follis Design and Fabricator will meet at the site to confirm sign locations prior to installation of signs. Follis Design will review the installation procedure, as required, and make a determination with

INSTALLATION CONDITIONS - GENERAL SPECIFICATIONS

1. client's approval of the acceptance of the signs and installation.

2. Sign installation shall be carried out in a neat and proper manner equal to the finest quality standards of the industry.

3. Sign installation shall follow the drawings or position standards provided herein or the specification of the Designer. The Desigr will meet the installer at the site to confirm sign locations prior to installation. Installer must examine site conditions, structures, the substrata and all other conditions under which the specialty signs are to be installed, and notify the Contractor in writing of conditions detrimental to the proper and timely completion of the work.

4. Location plans will be provided to locate and identify all signing. Item numbers which are found in the Graphic Schedule are to identify specific signage units and their locations.

5. Installed signs shall be clean, properly aligned, level and true to line and dimension, flush to surface unless otherwise specified, and free of imperfections and excess visible adhesive, if used, with no damage to sign or surrounding surfaces. Fabricator shall make all provisions necessary and shall take special precautions to protect finishes.

6. Where stud fastening or other mechanical fasteners are used, adequate mounting shall be provided to prevent unauthorized removal of sign. All fastenings, structures and units must be structurally sound and comply with

6. all applicable code requirements and restrictions, if any.

7. All protective coatings and identifying stickers, paper or otherwise, shall be removed at the completion of the installation.

8. Any damage to signs or surrounding surface damaged by the sign fabricator as a result of installation shall be repaired to the satisfaction of the Designer or shall be replaced. Remove all crating and debris from project site and leave premises in clean condition.

Wall-Mounted Signs: Such signs shall be installed using black, vinyl contact adhesive tape as manufactured by 3M and clear silicone adhesive as manufactured by General Electric, Dow Corning, or equal, between sign and wall. On rough or coarse surfaces, use hidden mechanical fasteners.

Installation of Cast Metal Letters: Install units plumb and level in locations and with mountings as shown. Securely attach to supporting structure with concealed fasteners, as detailed, using "Tuff-Bond" cement adhesive or clear Dow Corning Silicone adhesive and threaded stud hardware.

Installation of Cut-Out Metal Letters: Install units plumb and level in locations and with mountings as shown. Securely attach to supporting structure with concealed fasteners, as detailed, using "Tuff-Bond" cement adhesive or clear Dow Corning Silicone adhesive and threaded stud hardware.

INSTALLATION CONDITIONS - GENERAL SPECIFICATIONS

Product Delivery, Storage and Handling: In the event phasing of installation is required, the Sign Fabricator and the construction/site project manager shall agree on a delivery/staging area which is lockable.

Permanently install all signs using concealed fastening methods, vandal proof, which shall be shown or specified on the shop drawings.

The sign fabricator shall provide and install all sign footing and foundations. All footing and supports for signs shall be installed prior to installation of paving wherever finished paving has not already been installed. Provide patching of existing paving materials to match adjacent paving.

The sign fabricator to remove all form work from foundations, mowstrips and exposed concrete surfaces.

Coordinate location of junction boxes and wiring connection.

Installer shall protect all shrubs, trees grass and flowers from damage during installation. In grass areas, excavated dirt shall be placed on tarp or covering, if it is not removed immediately from installation site. Installation site will be restored to its original condition.

Punch List: When we inspect the signs we will use these drawings to prepare our Punch List. We reserve the right to reject all or part of a sign that does not correspond to our drawings and specifications or the approved shop drawings, letter patterns, samples, etc. In addition, if there are any discrepencies or errors on the de-

sign drawings, we expect the fabricator to notify us of these problems prior to fabrication so that we, not the fabricator, may decide what changes, if any, are to be made.

Knowing the complexity involved in producing a good, quality sign, we recommend that the fabricator check the finished sign against our drawings prior to delivery or installation. We expect the fabricator to check the following:

1. Quality of sign and support construction
2. Dimensions
3. Copy layout
4. Punctuation, capitalization, spelling, letter spacing and word spacing.
5. Colors and finish.

Guarantee: The Sign Fabricator shall guarantee the installation of items covered by his contract period of one (1) year from acceptance by the owner and designer.

Temporary Signs: Specifically designated "Temporary Signs" are due to be replaced in two years or as otherwise noted. Provide concrete footings only if required by code or for structural safety.

Cleaning and Protection: At completion of installation, clean all surfaces in accordance with manufacturer's instructions. Protect units from damage until acceptance. Repair or replace damaged units as directed by Follis Design. Apply final coat of liquid automotive wax containing carnuba wax. This should be repeated yearly as a maintenance item (by the Owners). The Fabricator shall provide to the Client, written instructions on proper care and maintenance for all signs installed.

Sign Type	Copy	Qty.		Remarks	Revisions
01-01	QUEEN OF/THE VALLEY HOSPITAL	2	1	Refer to Working Drawings for Copy Layout	
02-01	*Emergency Main Entrance**	1	1	*Arrow Points Up **Arrow Points to the Right	
02-02A Opposite Side: 2-2B	Emergency* Basic Emergency Medical Service Physician on Duty	1	1	*Arrow Points to the Right	8/4/88
02-02B Opposite Side: 2-2A	*Emergency Main Entrance** Basic Emergency Medical Service Physician on Duty	1	1	*Arrow Points to the Left **Arrow Points Up	8/4/88
02-03 Sign Installed	Queen of the Valley Medical Arts Building Pharmacy	1	1	Bold Face Helvetica: Medical Arts Building D/F	
03-01	*Admitting / Lobby _____ **Visitor Parking Outpatient Services -	1	1	*Arrow Points to the Left **Arrow Points Up	

Sign Type	Copy	Qty.	L	Remarks	Revisions
03-02	*Emergency Services Outpatient Services Main Entrance	1	1	*Arrow Points Up	
03-03	*Outpatient Services	1	1	*Arrow Points to the Left	
03-04	*Merced Exit Main Entrance**	1	1	*Arrow Points to the Left **Arrow Points to the Right	
03-05	*Main Entrance Outpatient Services ** Emergency Services Medical Arts Bldg.	1	1	*Arrow Points Up **Arrow Points to the Right	
03-06	Main Entrance* Sunset Exit	1	1	*Arrow Points to the Right	
03-07	* Outpatient Services	1	1	* Arrow Points Up	

Sign Type	Copy	Qty.		Remarks	Revisions
04-01	* Keep Right	2	1	*Symbol: Keep Right	
04-02	P 20 Minute Parking	1	1	ColorField: Green, PMS-355C	
04-03	P Physician Parking	2	1	Color Field: Red, PMS-485C	
04-04	Food Service Deliveries **	1	1	D/F Symbol: None Color Field: None **Left Hand Arrow Opposite side: Arrow Points to the Right.	
04-05	Loading Dock **	1	1	D/F Symbol: None Color Field: None **Arrow Points to the Left Opposite side: Arrow Points to the Right.	
04-06	P Outpatient Parking	3	1	Color Field: Red,PMS-485C	

Sign Type	Copy	Qty.	L	Remarks	Revisions
04-07	Medical Arts Building *	1	1	D/F Color Field: None * Arrow Points to the Left Opposite side: Arrow Points to the Right.	
04-08	EXIT *	1	1	*Left Hand Arrow	
04-09	P Visitor Parking * **	1	1	D/F * Arrow Pointing Left ** Arrow Pointing Right Color Field: Green PMS-485C	
04-10	P Outpatient Parking *	2	1	D/F *Arrow Pointing Right Opposite side: Arrow Points to the Left Color Field: Red, PMS-355C	
05-01	STOP	20	1		

Sign Type	Copy	Qty.	L	Remarks	Revisions
06-01	*	4	1	~~*See Below for Additional Copy~~ * PARKING REGULATION COPY AT BACK OF GRAPHIC SCHEDULE	8/4/88
06-02	P Emergency Patients Only	2	1	Color Field: Red, PMS-485C	
07-01	Emergency Fastrack	1	1	Color Field: Red PMS-485C Copy on Three Sides.	
07-02	Outpatient Services	1	1	Color Field: Blue-Green, PMS-328U Copy on Three Sides.	
08-01	* STOP	21	1	*Stop Bar	
08-02	*	19	1	*Handicapped Symbol Color: Blue Field/White Symbol	

Sign Type	Copy	Qty.		Remarks	Revisions
08-03	Emergency Patients Only	28	1		
08-04	20 Minutes	39	1		
09-01	* Emergency Vehicles Only	1	1	*No Parking Symbol	
09-02	* Patient Loading Only	2	1	*No Parking Symbol	
10-01	Ambulance Only	1	1	Color Field: Red, PMS-485C	
~~36-001~~	~~Queen of the Valley Medical Arts Building~~	~~1~~	~~1~~	~~Internally Illuminated, Individual Channel Letters~~	~~2/8/88~~

06-01

PARKING REGULATIONS

Unauthorized vehicles not displaying distinguishing placards or license plates issued for phyically handicapped persons will be towed away at owner's expense under CVC 225118.

Towed vehicles may be reclaimed by telephoning 814-8557 West Covina Police Dept.

Private Property
No Parking without the property owner's permission.

All vehicles must park only in spaces designated for parking. Each vehicle must park in one space only. Specifically marked spaces (i.e.: handicapped, visitors) may be used by appropriate vehicles only.

Violators will be cited and towed away at owner's expense under CVC 22658A West Covina Police Dept.

SIGN TYPE #6

QUEEN OF THE VALLEY HOSPITAL

Sign Type	Copy	Qty.	LP	Remarks	Revisions
02-03 Sign Built	Queen of the Valley Medical Arts Building ——————— Pharmacy	1	-	Bold Face Helvetica: Medical Arts Building D/F	
04-07	Medical Arts Patient Parking Only *	1	1	D/F Color Field: None * Arrow Points to the Left Opposite side: Arrow Points to the Right.	5/12/88
04-08	EXIT *	1	1	*Left Hand Arrow	
04-10	Medical Arts Physician Parking Only *	1	1	D/F * Right Arrow, Opposite Side Arrow : Left Arrow	5/12/88
04-11	Medical Arts Patient Parking Only *	1	1	Color Field: None *Arrow Points Up	5/12/88
05-01	STOP	1	1		
06-01	Parking Regulations *	1	1	*See Appendix for Additional Copy	

Sign Type	Copy	Qty.	LP	Remarks	Revisions
08-01	STOP	2	1	Pavement Graphic Stop Sign	
08-02	*	7	1	*Handicapped Symbol, Pavement Graphics	
09-03	*	4	1	*Handicapped Symbol	
54-03 N/I In Bid	Queen of the Valley Medical Arts Building	1	1	1/2" Flat Cut Out Aluminum or Black Plexiglass Letters Painted Black 1/2" Standoff Mounted.	5/12/88
56-01 N/I In Bid	Queen of the Valley Medical Arts Building	1	1	Internally Illuminated, Individual Channel Letters	2/8/88