

GENERAL CONSTRUCTION NOTES:

resolve any discrepencies prior to commencing work.

The contractor shall obtain and pay for all permits required for the execution of work.

The contractor shall protect and maintain all existing conduits, pipes, ducts, wires, and cables.

- The General Contractor shall hold harmless and indemnify the Architect and Owner from all liability due to injury, death, or accident occurring to his employees on or about this job site.
- Each Sub-Contractor shall guarantee his work for a minimum period of one year beyond the completion of the construction.
- Each Sub-Contractor shall hold harmless and indemnify the Architect. Owner, and the General Contractor from all liability due to injury, death, or accidents to his employees on or about this job site. 15. Two coats of owner selected paint and one coat of
- All changes to plans and specifications shall be verified with the Architect in writing prior to installation.
- Existing receptacles, exhausts, etc., shall be relocated, if required, as directed by owner.

- except at existing walls, where dimensions are to face of drywall or exterior finish.
- 12. Gypsum board installation must be in accordance with the Gypsum Association recommeded practices thicknesses, and nailing.

Use approved water resistant gypsum backer boards in all bathrooms

- 13. Smoke development rating of interior finish materials shall not exceed 450.
- 14. All curtains, draperies, hangings and other decorative materials suspended from walls or ceiling shall be noncombusible or be maintained flame-resistant. The permissible amount of noncombustible decorative hangings shall not be limited.

The permissible amount of flame-resistant decorative hangings shall not exceed 10 percent of the total wall and ceiling area.

primer required for all interior and exterior walls. 16. All fixtures (including bathroom), finish hardware, painting and electrical fixtures shall be provided by the contractor, owner to make final selection and approval.

- spread index of 25 or less and a smoke-developed index of 450 or less when tested in accordance with ASTM E84.
- 20 All outside trash containers, HVAC units, electrical. telephone, gas meters, satellite dishes, and rooftop mechanical apparatus shall be thoroughly screened with materials and/or landscaping to conceal the visibility of such items from view of right-of-way and/or adjacent properties Rooftop mechanical appatatus shall be screened by use of an architectural feature such as

increased parapet wall height. City Code 400.278-C. 21. Direct exit access shall be provided to required exits through continuous passageways, aisle access ways, aisles or corridors not less than 44 inches in width, which are coveniently available to all occupants and maintained free of obstructions. 2003 IBC, Section 1020.

22. All exit signs and emergency lights are required to have a battery back-up. Exit signs and emergency lighting shall comply with Sections 1006 of the 2003 IBC. Battery back-up shall provide illumination for a duration of not less than one (1) hour in case of emergency or primary power loss. A final inspection may require additional lighting and/or exit signs.

material. Combustible material shall not be exposed

systems where indicated in Sections 606.2.1 through 606.2.3 of the 2003 International Mechanical Code.

25. Showroom receptacle outlets are required at storefront windows. 26. Fire extinguishers and fire hydrants will be installed as

directed by the Fire District. A site final will need to be inspected and approved with Public Works prior to any occupancy being given.

Schedule with Jay Herigodt @ 636-379-5416. 28. Contact Alliance Water & Sewer to schedule an inspection prior to any taps being made at@ 636-281-2858.

29. The General Contractor shall coordinate locations of all utilities done by others.

30. At the completion of this work, the contractor shall provide a final clean-up of the interior and exterior, including the site. All materials requiring polishing and touch-up or shall be free of spots, streaks or indentations, all construction materials not used and demolished items shall be removed from the site.

31. The contractor shall discuss additional telephone line installations, with the owner, using CAT 5 cable. Location and routing to be approved by owner.



PROJECT DATA 1 prior to LOCATOR NO. : 24P-62-0164 RICHARD WOEMMEL AND ANIANTS COTURN GERED Are In **OWNERS** : 509 CIVIC PARK DREVEDStantial Compliance With SITE ADDRESS Approved Elevations On File : 0.87 Ac.± ACREAGE OF TRAC : C2 PRESENT ZONING : SWIMMING POOL SERVICE AND RETAIL PRESENT USAGE PROPOSED USAGE : SWIMMING POOL SERVICE AND RETAIL YEAR BUILT : 1955 ZIP CODE : ZONE "A"-NO BASE FLOOD ELEVATIONS DETERMINED FLOOD ZONE FIRM MAP NO. : 29183C0237E, REVISED AUGUST 2, 1996 AND : 29183C0230F, REVISED MARCH 17, 2003 : O'FALLON WATER COMPANY UTILITIES : O'FALLON SEWER DISTRICT : LACLEDE GAS : CENTURY-TEL TELEPHONE AMEREN-UE-ELECTRIC COMPANY : O'FALLON FIRE DEPARTMENT FIRE DISTRICT

BUILDING CODE SUMMARY Name of Project: Bi-State Pool Management # 509 Civic Park Drive Address: O'Fallon, MO 63366 BUILDING DATA **VARIES** Occupancy: Mixed Occupancy: YES 3B - Unprotected, Maximum SQ. 9,600 SQ. FT Construction Types: 5B - Unprotected, Maximum 4,800 SQ. FT. Sprinklered: Building Height: One Story – (Approx. 20' (+/-)GROSS BUILDING AREA SQ. FT. **HEIGHT** AREA 27,733.0 3200 S.F. Showroom/Toilets/Mechanical: 9'-10" 25,075.0 2550 S.F. Existing Warehouse #1: 8'-8" 1525 S.F. 13,216.0 Offices / Workroom: 11'-4" 33,660.0 2970 S.F. Existing Warehouse #2: 13'-6" 4900 S.F. 66,150.0 Existing Warehouse #3: 560 S.F. 10'-0" 5,600.0 Bulk Storage/Now Loading Dock:

TOTAL GROSS AREA: 15,705 S.F. * Attic not figured in total allowable building area SPECIAL USE PROVISION

NONE (Bulk Chemical Storage shall be removed) INTERIORS PARTITION OPENINGS

3 Hour Rated Occupancy Seperation - 1-1/2 Hour Opening Protection.

APPLICABLE CODES:

All construction shall conform to locally prevailing codes and /or the 2003 International Building Code, I.B.C.

All Electrical work shall be in conformance with the 2003 National Electrical Code, N.E.C.

All Mechanical work shall be in conformance with the 2003 International Mechanical Code,

All Plumbing work shall be in conformance with the 2003 International Plumbing Code, I.P.C.

1999 NFPA- Sprinklers

1998 ICC/ANSI A117.1 - Accessibility

2003 International Fire Code

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Number 2004.05

Date: 03/19/04

New Project Numbe

2006.09



