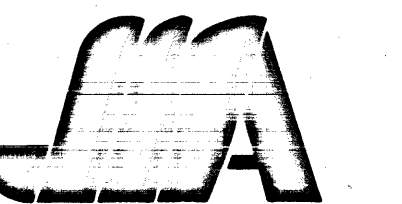


Drawing No.

Project No.



Architecture and Engineering
Research and Planning
Interior and Graphic Design
Landscape Architecture

4292 S. Maryland Parkway
Las Vegas, Nevada 89119
(702) 731-2033
FAX (702) 731-2035

Consultants

The Contractor shall check and verify all dimensions and report all errors or omissions to this office prior to commencing work. These drawings are not to be scaled.

Seal

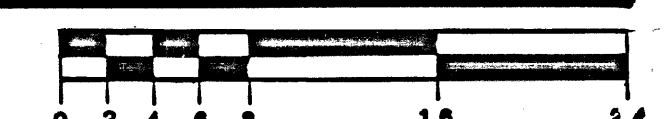
Revisions
No. Date Description

15-91

GENERAL NOTES
A. CONTRACTOR TO FIELD VERIFY DIMENSIONS AND CONDITIONS NOTIFY ARCHITECT WHEN DISCREPANCIES OCCUR.
B. MINIMUM INSIDE CLEAR DIMENSION AT INTERVIEW BOOTHS TO BE 5'-2". NOTIFY ARCHITECT IF OTHERWISE.

WALL TYPE NOTES		KEYNOTES	
REFER TO DETAIL(S) 10,11,12/A7.1 FOR WALL TYPES			
1. 2 1/2" x 10 ga. metal studs at 24" on center, with 2 1/2" fiberglass batt insulation. Continuous studs, gyp. board, insulation above finish ceiling, unless noted. Attach top wall corner to suspended gypsum board ceiling system as detailed in section at interview booths. Refer to plans. 2. 3 5/8" metal studs at 24" on center, with 2 1/2" fiberglass batt insulation. Continuous studs, gyp. board, insulation above finish ceiling. Attach "top of wall" runner to suspended gypsum board ceiling system as detailed in section at interview booths refer to plans. 3. 3 5/8" metal studs at 24" on center, with 2 1/2" fiberglass batt insulation. Continuous studs, above finish ceiling to structure above. Extend outside face of gypsum board to structure above. Continuous insulation above lower finish ceiling. Insulation only - Alternate 2. 4. 3 5/8" metal studs at 24" on center. Continuous studs, to structure above. Extend outside face of gypsum board only to structure above. Continuous other face of gypsum board above lower finish ceiling. 5. 3 5/8" metal studs at 24" on center. Concrete studs, gypsum board, above finished ceiling. Provide kickers to structure above as indicated in specification. 6. 1/2" water resistant gypsum board over existing gypsum board attach per manufacturers recommendations to existing furring. Continuous gypsum board above finished ceiling. 7. 3 5/8" metal studs at 24" on center, with 2 1/2" fiberglass batt insulation and 5/8" water resistant gypsum board at exterior face of wall. Continuous studs and exterior face of gypsum board to structure above. Continuous batt insulation to ceiling. Extend other face of gypsum board above lower finish ceiling. 8. 3 5/8" metal studs at 24" on center. Cut, patch, repair existing suspended ceiling grid and acoustical tile ceiling to allow for ceiling penetration of kickers. Continue studs and gypsum board to just below finish ceiling. Provide kickers to structure above as indicated in specification. Provide metal edge trim for top of gypsum board sheathing. (Paint to match walls). 9. 3 5/8" metal studs at 24" on center. Continuous studs, gypsum board above finish ceiling. Attach "top of wall" runner to suspended gypsum board ceiling system as detailed in section at interview booths. 10. 3 5/8" metal studs at 24" on center. Continuous studs and outside face of gypsum board to structure above. Extend other face of gypsum board above finish ceiling. Cut, patch, repair existing suspended ceiling grid and acoustical tile to allow for wall penetration. Provide metal edge trim for ceiling system per manufacturers recommendations.		1. New reinforced, non-load bearing masonry wall. Type, height, and width, to match existing, adjacent masonry. 2. New demountable door and frame. 3. Enclose existing opening in wall. Continue stud wall, gypsum board, to ceiling and adjacent wall (a), paint as indicated in finish schedule. 4. New casework as indicated in drawings. 5. Add painted, particle board shelving as indicated in drawings. 6. Relocate existing white board. Wall mount as required. Patch and repair any wall damage. Paint walls as indicated in drawings. 7. Patch, repair, paint surfaces as indicated in drawings. 8. Notify architect if carpet under "demolished" wall is damaged. Patch and repair, or replace as directed by Architect. 9. 30" MOP racks, Subrick R224-30, to be mounted at 60" above finish floor finish: Satin stainless steel. 10. Metal or wood column to be painted. (See finish schedule) 11. Face of gypsum board to be continuous from existing wall surface to new wall surface. 12. Shift demountable walls to locations shown. 13. Enclose former doorway w/ demountable wall. PT - Indicates location of paint color as scheduled CW - Indicates case work elevation as referenced △ - Indicates location of ceiling mounted sign. Refer to schedule in specifications, item number as referenced in symbol.	

FLOOR PLAN
1/8" = 1'-0"



Date 12/18/89
Drawn UA
Checked PC
Project No. 89237
Project
WELFARE SERVICES FACILITY
for
CITY OF LAS VEGAS
at
NUCLEUS PLAZA, NEVADA
Drawing Title
FLOOR PLAN
Drawing No.
A2.1

As-Built 013-574