1	
	WALL SYMBOL LEGEND
	2 x 6 stud wall construction (2 x 6 at 16" o.c.) with 5/8" gyp. board ea side. Exterior walls to have exterior plaster finish. All framed walls to have R-21 Fiber Glass Batt Insulation. Insulation may be omitted at interior walls with permission of owner.
	1 hr. fire wall with 5/8" type "x" at garage side of wall from floor to underside of roof sheathing. Penetration shall be protected w/an approved material to resist the free passage of flame and products of combistion.
	Same as 1 hr. fire wall with 1 layer XXXXXX "Acoustiblok" acoustical insulation.
	2x6 Stud Wall with Stone Veneer
	Existing Stud Walls to Remain. See Finish Schedule on Sht A6.1 for Final Finishes.
	BUILDING INSULATION PROGRAM
	WALLS:
	All Stud and Knee Walls shall be insulated with: R—23 Encapsulated Batt Insulation.
	<u>CEILING:</u>
	All ceilings shall be insulated with R—38 Fiberglass Batt Insulation. The insulation shall be Installed in Direct Contact with the Underside of the Roof Sheathing to avoid Condensation Per. CBC. 1203.3 (Unvented Attic and Unvented Enclosed Rafter Assemblies)
	ROOF FRAMING:
	All vertical attic surfaces and gable end shall have a radiant barrier installed.

All foam plastic insulation shall have a flame spread index oh not more then 75 and a smokedeveloped index of not more tha 450

The pro shop drawing shows green lines where coolers will display alcohol for sale. the red lines are where alcohol will be stored.

SYMBOLS LEGEND

- ⊠ Wood Posts See Structural Drawings for Sizes and Locations (Typical)
- Steel Tube Columns See Structural Drawings
 for Sizes and Locations (Typical)
- Steel Wide Flanges See Structural Drawings for Sizes and Locations (Typical)

NOTE: ALL APPLIANCES MUST BE ENERGY STAR LABELED FINISH MATERIAL SHALL COMPLY with CGBC 4.504.2 (PANTS) SHALL COMPLY with CGBC TABLE 4.504.3

HOT-MOPPED SHOWER PAN SHALL be INSPECTED UPON COMPLETION of HOT-MOPPING and SHALL be FILLED with WATER for INSPECTION

NOTE:

WALL and CEILING FINISHES SHALL have a FLAME SPREAD INDEX not GREATER than 200 and SMOKE-DEVELOPED INDEX not GREATER than 450.







