GENERAL NOTES

26. IT IS STRONGLY RECOMMENDED THAT THE CONTRACTOR VISIT THE SITE PRIOR TO BIDDING TO ASCERTAIN EXISTING CONDITIONS AS HE WILL BE RESPONSIBLE FOR EXISTING CONDITIONS AS REQUIRED IN OTHER NOTES.

27. ALL RECEPTACLES BESIDE SINKS SHALL BE LOCATED AT LEAST 6" HORIZONTALLY FROM THE TOWEL DISPENSER. UNDER NO CONDITION SHALL A RECEPTACLE BE LOCATED UNDER A TOWEL DISPENSER.

28. THE VERBIAGE "SEE TYPICAL" USED IN NOTES SHALL MEAN TO PROVIDE ALL ELECTRICAL ITEMS AS SHOWN IN THE REFERENCED TYPICAL ROOM.

29. IN ALL ROOMS WITHOUT FINISHED CEILINGS INSTALL ALL ELECTRICAL CONDUITS AS CLOSE TO THE STRUCTURAL CEILING AS POSSIBLE.

30. CONNECTIONS TO MECHANICAL EQUIPMENT ARE BASED ON A PARTICULAR MANUFACTURER. IF CONNECTIONS TO EQUIPMENT DIFFER FROM THAT SHOWN ON THE DRAWINGS, CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING CONNECTIONS AS REQUIRED.

31. UNLESS NOTED OTHERWISE, THE CONDUIT SIZES SHOWN ON THE DRAWINGS FOR POWER AND LIGHTING ARE BASED ON THHN CONDUCTORS AND APPLY TO ALL TYPES OF CONDUIT EXCEPT FOR SCHEDULE 80 PVC. FOR SCHEDULE 80 PVC INCREASE CONDUIT SIZE BY ONE TRADE SIZE OVER THAT WHICH IS SHOWN ON THE DRAWINGS OR CALCULATE THE SIZE PER NATIONAL ELECTRICAL CODE. IF A DIFFERENT TYPE OF CONDUCTOR INSULATION IS USED RATHER THAN TYPE THHN THE CONTRACTOR SHALL BE RESPONSIBLE FOR SIZING CONDUIT PER NEC BEFORE INSTALLATION. ANY INCREASE IN CONDUIT SIZES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO ADDITIONAL COST TO THE OWNER.

32. SEE MECHANICAL SCHEDULE ON MECHANICAL DRAWINGS FOR ELECTRICAL REQUIREMENTS OF MECHANICAL EQUIPMENT. COORDINATE WITH MANUFACTURER'S DATA IN OWNER APPROVED MECHANICAL SUBMITTAL SO TO ENSURE THAT THE BRANCH CIRCUIT AND OVERCURRENT PROTECTION ARE PROPERLY SIZED FOR THE MECHANICAL EQUIPMENT BEING INSTALLED. THE CONTRACTOR SHALL PROVIDE (AT NO ADDITIONAL COST TO OWNER) PROPERLY SIZED ELECTRICAL EQUIPMENT BASED ON THE MANUFACTURER'S DATA IN THE APPROVED MECHANICAL EQUIPMENT SUBMITTAL. THE A/E MUST APPROVE ANY PROPOSED CHANGES IN THE BRANCH CIRCUIT AND OVERCURRENT PROTECTION.

PREMISES DISTRIBUTION SYSTEM NOTES:

1. MOUNTING HEIGHTS TO THE CENTER OF DEVICES, ABOVE FINISHED FLOOR, SHALL BE AS FOLLOWS, UNLESS OTHERWISE NOTED.

WALL OUTLETS.....54"
COUNTER TOP OUTLET.....6"
GROUND BUS.....6'8"

FIRE ALARM SYSTEM NOTES:

1. ALL WIRING TO BE IN CONDUIT.

2. WIRING SHALL BE TERMINATED ON IDENTIFIED TERMINAL STRIPS IN ALL JUNCTION BOXES, TERMINAL CABINETS, GUTTERS, DEVICES, ETC. WIRE NUTS OR SIMILAR DEVICES SHALL NOT BE ACCEPTABLE IN ANY PORTION OF THE SYSTEM.

3. PAINT ALL JUNCTION BOXES AND DEVICE BOXES WITH RED PAINT. PAINT ALL CONDUIT AT 5' INTERVALS WITH 6" RED PAINT BAND.

4. MOUNTING HEIGHTS TO THE CENTER OF DEVICES, ABOVE FINISHED FLOOR, SHALL BE AS FOLLOWS, UNLESS OTHERWSE NOTED.

MANUAL PULL STATION.....48"
WALL AUDIBLE NOTIFICATION APPLIANCE.....90"
WALL VISUAL NOTIFICATION APPLIANCE.....80"
TO BOTTOM OF LENS
WALL COMBINATION AUDIO/VISUAL
NOTIFICATION APPLIANCE.....80"
TO BOTTOM OF LENS
REMOTE ANNUNCIATOR.....66"
TO TOP OF DISPLAY
CONTROL EQUIPMENT CABINETS.....66"
TO TOP OF DISPLAYS
SHUTDOWN RELAY.....56"
NOTIFICATION APPLIANCE CIRCUIT.....66"

5. ALL VISUAL NOTIFICATION APPLIANCES SHALL BE SYNCRONIZED TYPE. VISUAL UNITS DESIGNATED 15cd SHALL BE 15/75cd UNITS.

ALABAMA LICENSED NO. 23103 PROFESSIONAL ENGINEER ERIC GARNER

Eric Garner

1/13/03

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Revisions | Date

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Approved:
Approved:
Approved:
Approved:

Drawing Title: GENERAL NOTES

Project Title: PREFABRICATE METAL STORAGE BUILDING

Date: 1 Jan 2003
Project No. 322VB3034
Building Number
Checked ---
Drawn CDB
Drawing no. E0-4
Dwg. - Of -
Location: CENTRAL ALABAMA VETERANS HEALTH CARE SYSTEM/WEST CAMPUS

VA FORM 08-6231A, MAR 1984