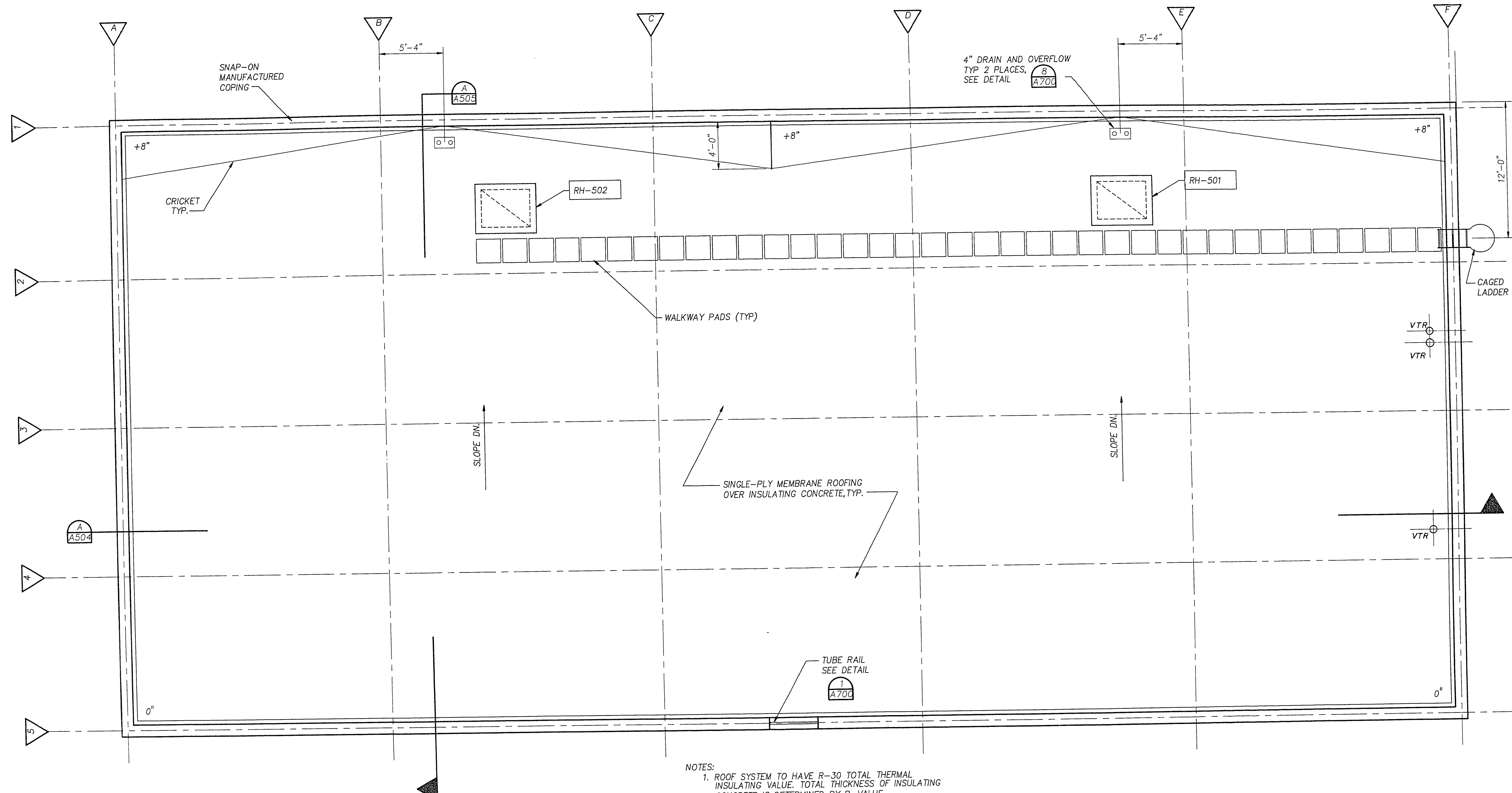
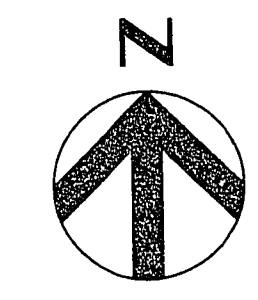


DATE LENGTH ON ORIGINAL  
DRAWING EQUALS ONE INCH

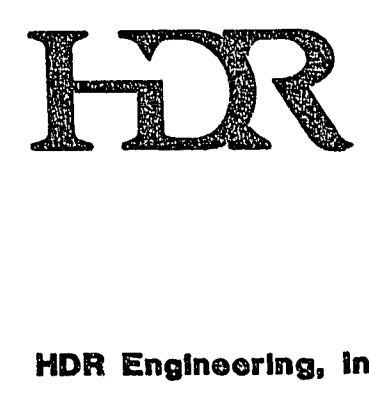
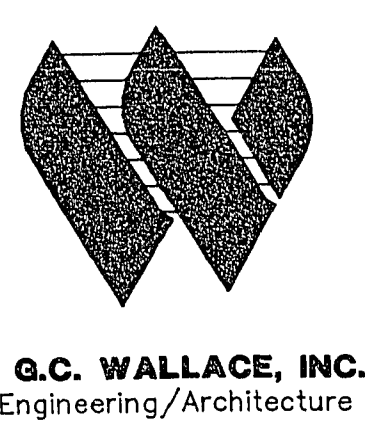
16-1-35



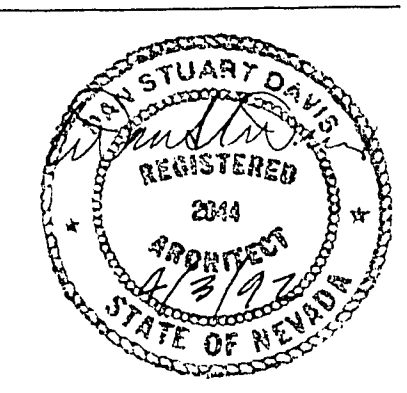
- NOTES:
1. ROOF SYSTEM TO HAVE R-30 TOTAL THERMAL INSULATING VALUE. TOTAL THICKNESS OF INSULATING CONCRETE IS DETERMINED BY R-VALUE.
  2. USE THE SAME INSULATING CONCRETE FILL TO BUILD CRICKETS. SPOT ELEVATIONS SHOWN MEAN TOP OF CRICKETS, ELEVATION 0" BEING TOP OF R-30 INSULATING CONCRETE.



ROOF PLAN



| Issue No. | Description                                | Date    | Drawn | Chkd | Appr | Proj Mgr |
|-----------|--------------------------------------------|---------|-------|------|------|----------|
| 1         | CORRECTED ACCORDING TO CONSTRUCTION RECORD | 1/95    | RRL   | EFH  | MJH  | JJC      |
| 0         | ISSUED FOR CONSTRUCTION                    | 8/20/92 | DCL   | DSB  | DSB  | JJC      |



|                 |               |
|-----------------|---------------|
| Project Manager | JOHN J. CHUEH |
| Architect       | D. DAVIS      |
| Civil           |               |
| Electrical      |               |
| Structural      |               |
| Drawn By        | D. LEEHAN     |

*City of Las Vegas*

**Water Pollution Control Facility  
Nitrification / Filtration Facilities**

**Contract 17  
NITRIFICATION COMPLEX**

|                                          |              |             |               |             |       |       |   |
|------------------------------------------|--------------|-------------|---------------|-------------|-------|-------|---|
| <b>CENTRIFUGE BUILDING<br/>ROOF PLAN</b> |              | Project No. | 00120-084-141 | Drawing No. | A-506 | Issue | 1 |
| Date                                     | APRIL 1992   |             |               |             |       |       |   |
| Scale                                    | 1/4" = 1'-0" |             |               |             |       |       |   |

311.35