

1- lt/mod.

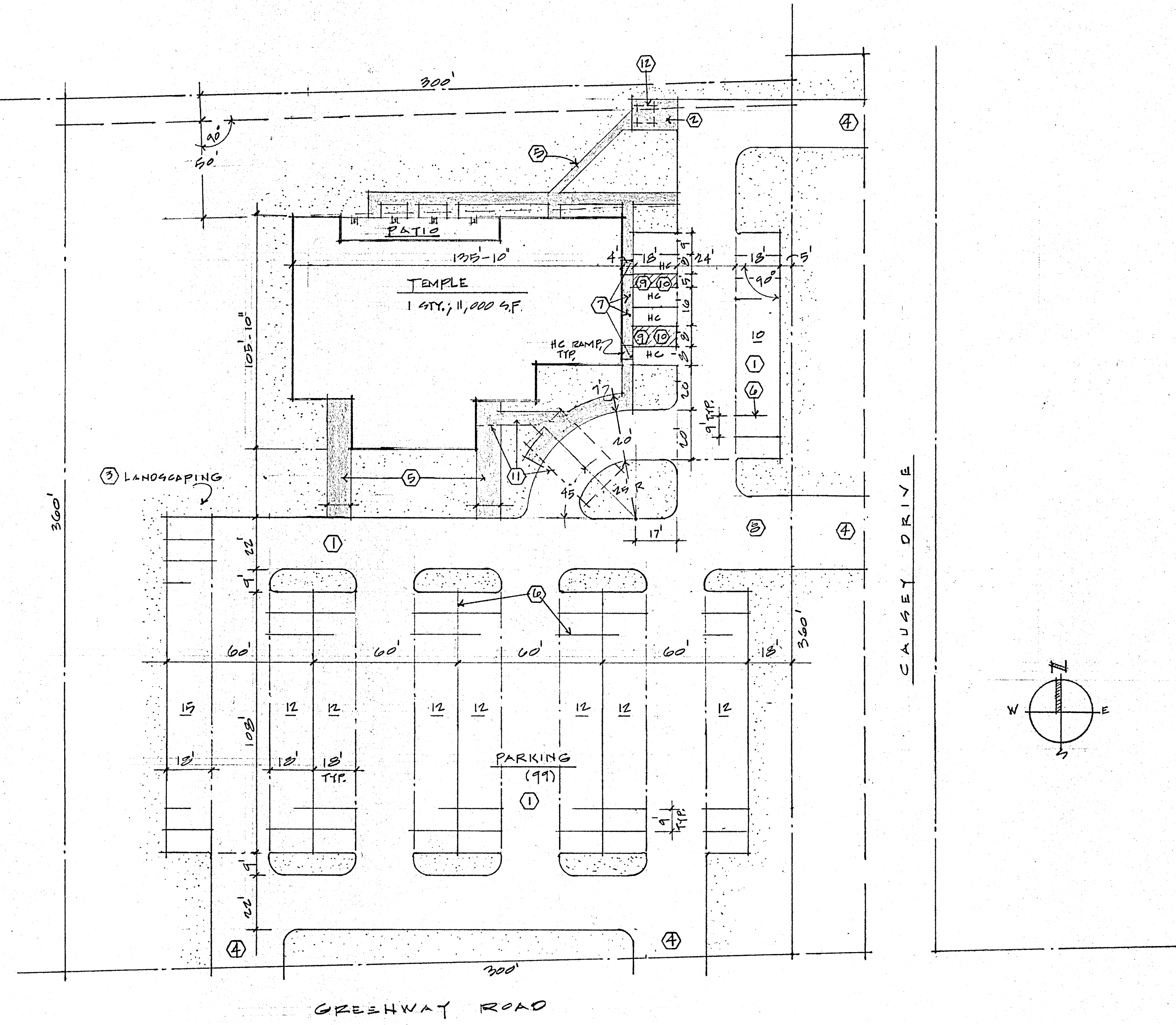
KEYNOTES

- 1 Asphalt vehicular pavement. Perimeter to have concrete curb.
- 2 Concrete vehicular pavement.
- 3 Landscaping (NIC), irrigation system (NIC).
- 4 Driveway curb cut per city standards.
- 5 Concrete sidewalk.
- 6 4" white painted line.
- 7 Handicap parking sign in accordance with ADAG (ADA Accessibility Guidelines) 4.6.4.
- 8 HC accessible route shall not exceed 5% along the running slope. Nowhere shall the cross slope of an accessible route exceed 2% (1/4" per ft.).

At least 1 accessible route shall be provided from the HC parking spaces, passenger loading zone and public street or sidewalk to the Lobby entrance.
- 9 Access aisle provided on pavement surface with 4" wide diagonal white painted lines @ 12" OC max.
- 10 Pavement slopes in any direction at HC parking stalls and adjacent access aisle shall not exceed 2% (ADAG 4.6.3).
- 11 Pre-engineered metal canopy (Alternate No. 1).
- 12 Trash receptacle location.

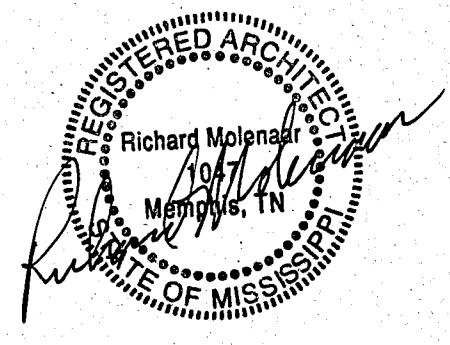
NOTES:

- 1. Construct asphalt and concrete vehicular pavements and sub-grades in accordance with "Report of Site Investigation" recommendations (furnished by Owner).
- 2. Construct standard 30" high concrete base for each area pole light fixture. See Utility Site plan for locations.
- 3. OFF SITE WORK: Confer with owner for scope of work outside the property lines.



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ARCHITECT

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SITE PLAN
1" = 20'

98002
4-3-98
C-1