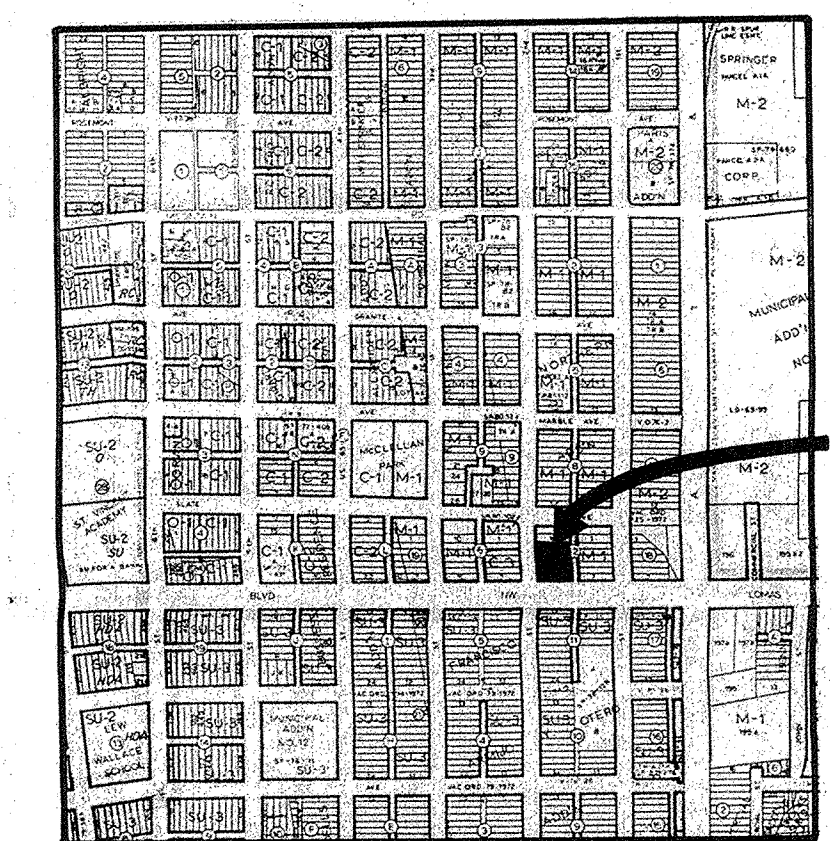


**Erosion Control Plan**  
This site during construction will consist of the following stages:  
1. foundation excavation, construction & backfill;  
2. construction of the building and;  
3. final sitework.  
During all stages, Architect and Contractor shall act to control erosion at all times in accordance with the procedures of Section 22.5 of the City of Albuquerque DPM.  
During the Foundation Excavation Stage, the contractor shall provide staked straw bales around the perimeter of the excavation to prevent silt and other eroded soils from passing into the storm drainage system. All earthmoving activities shall be limited to this area.  
During later stages, the contractor shall initiate his own plan which meets the guidelines of EPA publication EPA-R2-72-015 and the satisfaction of the City of Hydrology Department.



**VICINITY MAP**  
J-14

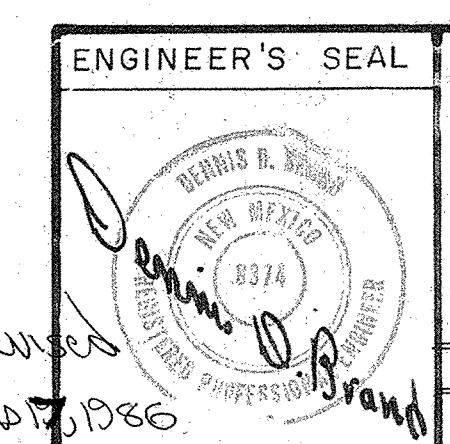
**LEGAL DESCRIPTION**  
LOTS 12, 13, 14, 15, 16 &  
NORTH 10' of LOT 17;  
BLOCK 12;  
FRANCISCO ARMIJO Y  
OTERO ADDITION  
ALBUQUERQUE.

STATION "S-J4"  
BRASS CAP IN CONCRETE  
N.M. STATE PLANE COORD.  
(CENTRAL ZONE)  
Y=4488397.14  
X=381733.84

Elevation Bench Mark- Sta. "Q-J14",  
ACS Brass Cap set in a concrete  
top of a Drain Inlet at the NE  
Corner of Marquette & Fourth, NW  
Elevation 4953.129.

On Site Bench Mark #1 Elevation 4953.87  
A' in Top of Curb at the E.S.E.  
Curb Return, Lomas @ Second NW.

**LEGEND**  
(A) DRAINAGE AREA  
--- DRAINAGE BOUNDARY  
--- DRAINAGE FLOW



**GRADING AND DRAINAGE PLAN**  
**LOWER LEVEL**  
SCANLON & ASSOCIATES  
CONSULTING ENGINEERS

