

#5 SHAFT ENGINE HOUSE

Temporary power will be provided the contractor at this corner of Engine House.

Per continuation of Discharge Line see sheet #1  
30" C.I. Connectors  
30" C.I. Elbow

REPAIR SHOPS

Discharge Line  
30" Transite Class 2500 Sewer Pipe

12" Double gates

12" x 12" pipe to Tower by 6" Corp

10' x 10' x 10' 1/2'

Present Catch Basin to be Removed

Airway  
#1 & #2

#3 shaft  
#2 shafts

Present Shop foundations to be removed to cut level 10' 0" below finished grade

PIPE STORAGE RACK

WASH HOUSE

Chain Link Fence

Chain Link Fence

STREET

### PLOT PLAN GENERAL ARRANGEMENT

30' x 100' SHEETS COLLIER  
FLOOR CONTROL PROJECT PHASE  
GLEN ALDEN CORPORATION  
SCALE: 1/4" = 1'-0"  
CONSTRUCTION ENGINEERS

|            |          |
|------------|----------|
| APPROVED   | DRAWN BY |
| CHECKED BY | TAKEN BY |
|            | DATE     |

RZ

See sheet #14 - changed location of building  
See sheet #15 - 12" x 12" pipe to tower by 6" corp  
See sheet #16 - 12" x 12" pipe to tower by 6" corp

1/2 PLOT PLAN