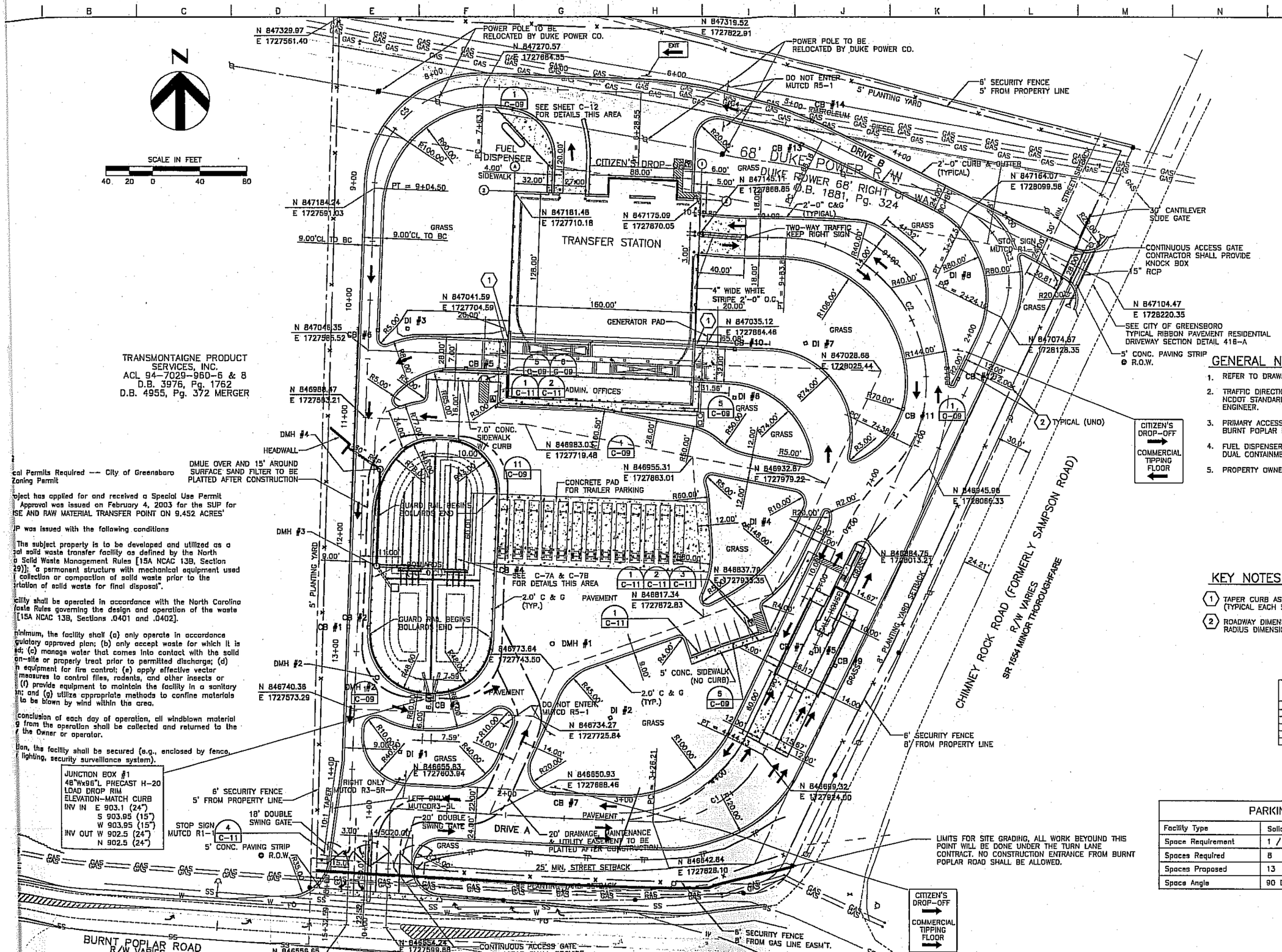

cal Permits Required -- City of Greensboro Zoning Permit

oject has applied for and received a Special Use Permit Approval was issued on February 4, 2003 for the SUP for ISE AND RAW MATERIAL TRANSFER POINT ON 9.452 ACRES'

JP was issued with the following conditions

The subject property is to be developed and utilized as a al solid waste transfer facility as defined by the North a Solid Waste Management Rules [15A NCAC 13B, Section 29)]: "a permanent structure with mechanical equipment used collection or compaction of solid waste prior to the rtation of solid waste for final disposal".

cility shall be operated in accordance with the North Carolina Waste Rules governing the design and operation of the waste [15A NCAC 13B, Sections .0401 and .0402].

inimum, the facility shall (a) only operate in accordance gulatory approved plan; (b) only accept waste for which it is ed; (c) manage water that comes into contact with the solid on-site or properly treat prior to permitted discharge; (d) n equipment for fire control; (e) apply effective vector measures to control flies, rodents, and other insects or (f) provide equipment to maintain the facility in a sanitary n; and (g) utilize appropriate methods to confine materials to be blown by wind within the area.

conclusion of each day of operation, all windblown material g from the operation shall be collected and returned to the the Owner or operator.

tion, the facility shall be secured (e.g., enclosed by fence, lighting, security surveillance system).

GENERAL NOTES

1. REFER TO DRAWING NO. C-05, ROAD PROFILES.
2. TRAFFIC DIRECTIONAL ARROWS TO BE PAINTED ON SITE ROADS PER NCDOT STANDARDS. CONTRACTOR TO CONFIRM FINAL LOCATION WITH ENGINEER.
3. PRIMARY ACCESS INTO THE FACILITY SHALL BE FROM BURNT POPLAR ROAD.
4. FUEL DISPENSER WILL BE AN ABOVE GROUND DUAL CONTAINMENT TANK.
5. PROPERTY OWNER: CITY OF GREENSBORO - FACILITIES AND ENGINEERING DEPARTMENT
   1001 FOURTH ST.
   GREENSBORO NC 27405

KEY NOTES

(1) TAPER CURB AS REQUIRED TO MATCH CURB IN TUNNEL (TYPICAL EACH SIDE).

(2) ROADWAY DIMENSIONS ARE CL TO LIP OF CURB (UNLESS NOTED OTHERWISE) RADIUS DIMENSIONS ARE BACK OF CURB (UNLESS NOTED OTHERWISE)

CURVE TABLE

CURVE	LENGTH	RADIUS	TANGENT	DELTA
C1	117.49	98.50	67.25	67°45'25"
C2	245.43	124.00	188.79	113°24'14"
C3	103.41	68.00	64.55	87°07'44"
C4	162.39	358.00	82.40	23°59'50"
C5	141.37	90.00	90.00	90°00'00"

PARKING

Facility Type	Solid Waste Transfer Station
Space Requirement	1 / employee on the largest shift
Spaces Required	8
Spaces Proposed	13
Space Angle	90 Degree