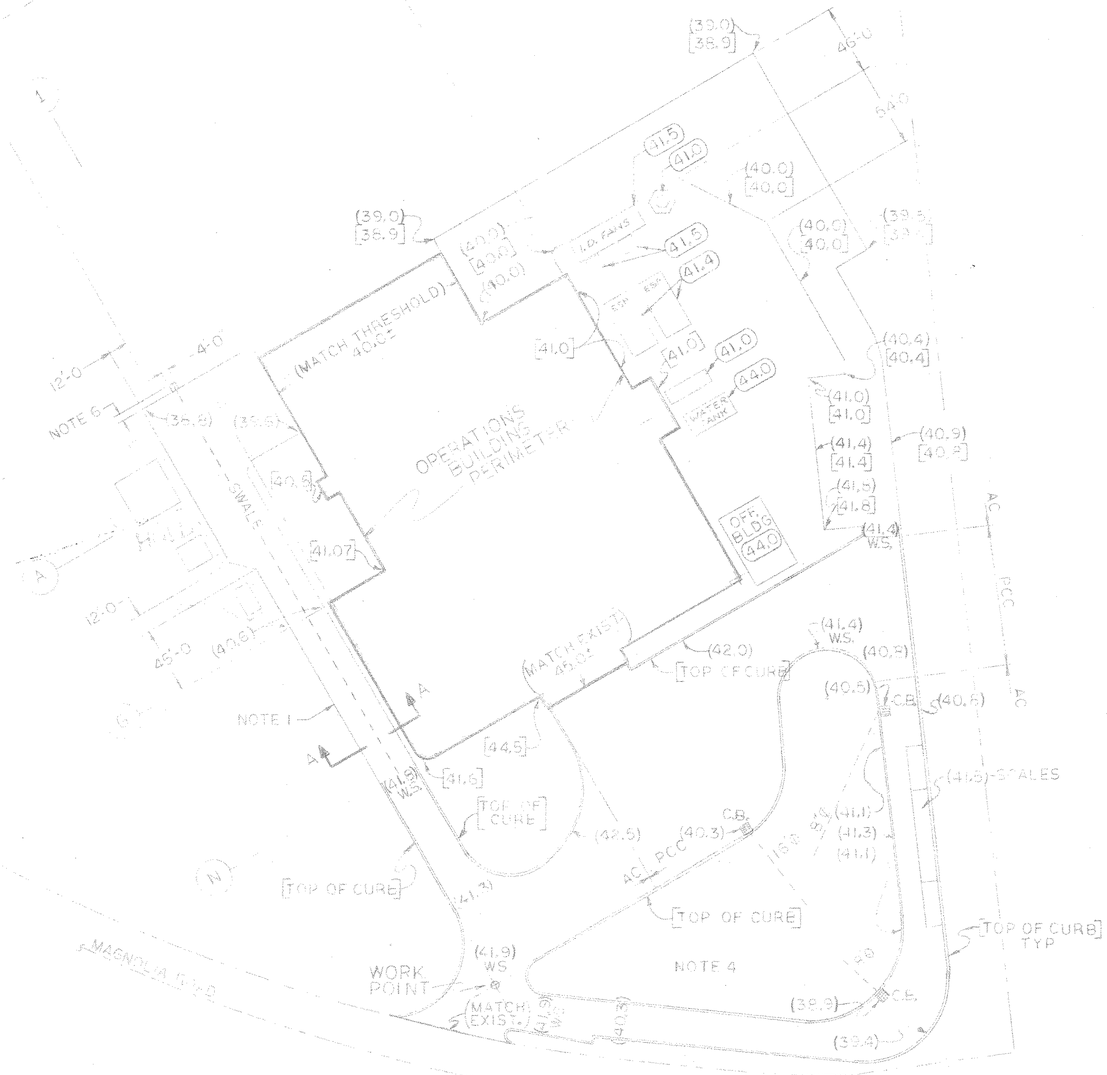
| GROUP | | PARTS LIST | | |
|---|---|---|---|---|
| 02 | 01 | ITEM | PART | DESCRIPTION |

NOTES:

1. Grade to be uniform between finish pavement or grade elevations shown except where vertical curves are obvious.
2. Location of all elevations shown may be scaled to the tip of the arrow.
3. Finish grade to top of non-curbed pavement, all around unless indicated otherwise.
4. Location, length, and invert elevations of C.B. drain lines to be determined by Field-Engineer.
5. Design of catch basins, pavement joint pattern and joint details shall be submitted for approval.
6. Paved swale to be run to splash block at invert of ditch.
7. Refer to separate document for base course and pavement specifications.
8. See drawing #7624-0000-41D2-004 Rev. 3 for pavement dimensions not shown on this drawing.
9. See drawing #7624-0000-41D2-012 Rev. 0 for existing ground elevations.




0.2' SWALE (TYP) FROM C.L."N" TO NORTH END OF PAVEMENT.

SECTION A-A

NO SCALE

**Field Issued**
Date: JUL 15 1987

Issued for Bid, Only
KES 7-14-87

LEGEND:

- P.C. = PORTLAND CEMENT CONCRETE
- A.C. = ASPHALTIC CONCRETE
- C.B. = CATCH BASIN
- (41.3) = ELEV. OF TOP OF PAVEMENT
- [41.6] = NEW GRADE ELEV.
- (41.0) = EXIST. TOP OF CONCRETE ELEV.
- [41.2] = EXIST. GRADE ELEV.
- (41.4) WS = HIGH POINT (WATERSHED) IN PAVEMENT
- ——— = PCC CURB/GUTTER

TOLERANCES:
NORMAL ±
EXCEPT AS NOTED.

HOLE LOCATION DIMENSIONS MUST BE HELD TO ±

TOLERANCES MUST NOT BE ACCUMULATIVE.

| PROJ NAME | PROJ NO. | GRP. | B/M | D/L | NEXT HIGHER ASSY |
|---|---|---|---|---|---|
| | | | | | |

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DR RAH
DATE 7/3/87
CHK
DATE
APP
APP

Consumat Systems, Inc.
RICHMOND, VIRGINIA U.S.A.

TITLE PAVING & GRADING PLAN

HARFORD COUNTY RESOURCE RECOVERY FACILITY

SCALE 1"=50'-0"
REFERENCE 41D2-004

SIZE D
DWG NO 7624-0000-41D2-011
REV
SHEET OF

| REV | REVISION | DATE | DR | CHK | APP | APP |
|---|---|---|---|---|---|---|

DO NOT SCALE