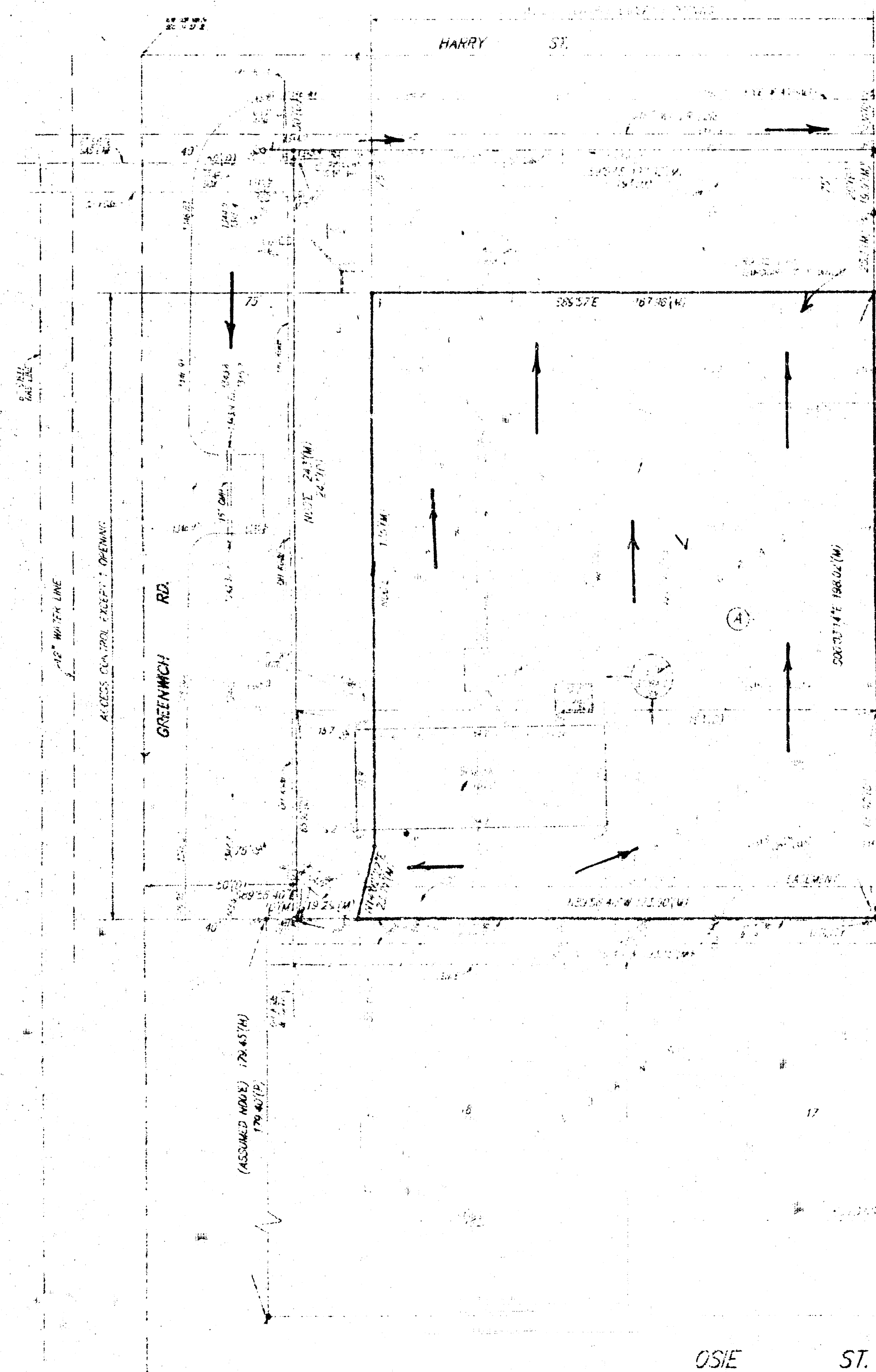


RALPH REED ADDITION

SEDGWICK COUNTY, KANSAS



note -
Developed Runoff from this
site shall not be concentrated
without providing proper erosion
control protection by use of flumes,
pipes, or land grading or other
acceptable means.

$\Delta A = 0.76 - A.C. C = 0.75$
 $\Delta S = 2.6 \text{ cfs}$
 $\Delta_{100} = 4.7 \text{ cfs}$

- = 1/2" IRON (FOUND)
- = REBAR W/ "ARMSTRONG" CAP (FOUND)
- = 3/4" IRON (FOUND)
- = 1/2" REB W/ "BAUGHMAN" CAP (SET)

FOUND CORNERS SET OF UNIDENTIFIED
ORIGIN UNLESS IDENTIFIED ON SKETCH
BEARING BASE = ASSUMED

(P) = PLATED
(M) = MEASURED
(D) = DESCRIBED

67-44701-666
 67-44701-667
 67-44701-668
 67-44701-669
 67-44701-670

[illegible]

BENCHMARK
RR SHAKE IN H.L.P. 30' SW OF THE NW COR. NW 1/4 T. 34 N. R. 2 E. OF THE S14 E.M.
ELEV. = 1346.62 M.S.L.

DELIVER TO:
VICKY
CITT ENGINEERING

DRAINAGE PLAN



BAUGHMAN COMPANY, P. O.
1000 10th St. N. W., Wash., D. C.