

ENGINEER'S CERTIFICATE

THIS TLAN FOR EROSION AND SEDIMENT CONTROL REPRESENTS A

50 MIN あぶつにおかし PLACE STORE DIER POLY FUTBY JE BESSION CONTROL CLOTH MACVINE APPL PRIATE TRANSITION PLAN BETWEEN STABILIZED WHITE WE ENTRANCE AND PUBLIC MIGHT OF NEW SEE S.C.S. MANUAL TILE CONSTRUCTION SPECIS, (TEM & SUB) Por 173 STONE CONSTRUCTION ENTRANCE S.C.E. (PLAN SYMBOL CHT. LOF.2) NOT TO SCALE

> SIGN COLUMS LEGEND & BOPDER: GREEN. WHITE SYMPOL " > BLUE BACKGROUND BACK GROUND : WHITE. NOTE . PLACE SIGN MILL. & ABOVE GRADE



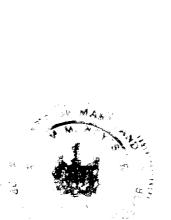
NOT TO SCALE

SLOPE OF PAVEMENT SLOPE: 12":1"

TYPE 'A' STATE OF MARYLAND DEPT. OF TRANSPORTATION STATE HIGHWAY ADMINISTRATION - ST'D. NO MD. 620.07

CL. 'A' CONCRETE CURB & GUTTER

NOT TO SCALE



Wellow A Noge & WILLIAM H. NOYES, JR. MD, REG. NO. 10723

OWNER & DEVELOPER PASTOR ED SIMPSON HARVESTER BAPTIST CHURCH P.O. BOX 931 COLUMBIA, MD. 21044

- - 2' - MIL

CB 30 SEUT 711

AGET (E) 14 (1947)

HOLITHE DHAINAGE (EMADE

PLAN TEW

NOT TO SCALE

ANCHOR MG DETAIL OR 2"x 2" ET ANES 1/12" TO 2"

NOT TO SUALE

-- 1" BIT CONG, SUBFACE

-2" BIT. CONC. BASE

5" CRUSHER RUN BADE COURSE

AGGREGATE BASE COURSE

OR 4"DENSE GRADED STABILIZED

出し路にという。

STRAW BALE DIHE - S. B.D. (PLAN SYMBOL)

SPECS, DPWG DD. 1, Ma, 10.12

DIVERS'ON DIKE

FLOW___

TOWARD PHEID

LAID BALL

HO. CO. STP. DAWG. R-2.01

PAVING NOTES

SPECIFICATIONS.

SPECIFICATIONS.

PAVING SECTION - PI

NOT TO SCALE

1. TO BE CONSTRUCTED IN ACCORDANCE NITH THE HOWARD COUNTY BOAD CONSTRUCTION CODE AND STANDARD

2, BASE WILL BE PRIMED IN ACCORDANCE WITH SECTION

3. TACK COAT IS IN ACCORDANCE WITH SECTION C-31-4 OF THE HOWARD CO. BOAD CONST. CODE AND STANDARD

C-30-3AS PROVIDED IN THE HOWARD CO. BOAD

CONST. CODE AND STANDARD SPECIFICATIONS.

SEE S.C.C. IMANUAL TOP CONCTHUSTION

D. D. (PLAN SYMBOL SHT, 10FC)

4" VERTICAL FROM

NYLOTER TID PALES

PLASED ON THE LON-

2 REPARUL STEEL MUHETS,

BEV. BY.W.N. 0/23/82 MSHA DETAIL

- 1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH "STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL IN DEVELOPING AREAS." PREPARED BY THE U.S.D.A. SOIL CONSERVATION
- 2. CONSTRUCTION SHALL ADHERE TO THE CONSTRUCTION SEQUENCE 3, CUT AND FILL SLOPES THAT ARE 2:1 SHALL BE STABILIZED WITH JUTE MATTING, & COVERED WITH CROWNVETCH AS INDICATED IN THESE PLANS, ALL SEEDED SLOPES TO BE 3:1 MAXIMUM. 4. ELEVATIONS MARHED THUS (X) SHALL BE FINISHED GRADE.
- 5. ANY EXCESS MATERIAL SHALL BE STOCKPILED IN A CLEARED LOCATION ON-SITE WHICH IS PROTECTED BY SEDIMENT CONTROL STOCKPILED MATERIAL SHALL ALSO BE STABILIZED ACCORDING
- TO SEEDING STECIFICATIONS BELOW. 6. SEDIMENT CONTROL STRUCTURES SHALL BE BEMOVED ONLY WITH
- PERMISSION OF THE BUREAU OF LICENSE, INSPECTIONS AND PERMITS. 7 STABILIZATION MEASURES TEMPOBARY STABILIZATION
- APPLY: 4,000 LB5/AC. OR 46LBS. / 1,000 SQ.FT. OF PULVERIZED DOLOMIC LIMESTONE. GOO LBS./AC. OR 15 LBS/1,000 59, FT. OF 10-20-10 FEBTILIZER, PLANT WITH ANNUAL BYEGBASS AT 25 BUSHELS/AC, MULCH ALL DISTUBBED ABEAS WITH & TONS/AC, OR DO LBS. /1000 SQ. FT. WITH WEED FREE, EMALL GRAIN MULCH IMMEDIATELY.
- PERMANENT STABILIZATION APPLY: 4,000 LBS. /AC. OF PULVERIZED DOLOMIC LIMESTONE
- 500 LBS. /AC. OF 10-10-10 FEBTILIZER . SEED : 85 LBS /AC. OF KENTUCKY 31 TALL FESCUE
- 40 LBS , /AC, OF HENTUCKY BLUEGRASS .
- 25 LBS./AC. OF ANNUAL BYEGRASS.
- NOTE : SEEDING MAY BE DONE BETWEEN MARCH 1 MAY 1, CE AUG. 1 - OCT. I ONLY. MULCH ALL DISTURBED AREAS IMMEDIATELY AFTER GRADING
- MULCH: 2 TONS/AC. OF UNWEATHERED WHEAT STRAW, TIE MULCH DOWN WITH 480 GAL./AC. OF LIQUID ASPHALT.

*bbkinill 10-5-83

DETAILS, SPECIFICATIONS AND NOTES

HARVESTER BAPTIST CHURCH

AS SHOWN WH

LOCATION 2ND ELECTION DISTRICT HOWARD COUNTY, MARYLAND CHK. BY: DESIGN BY: SCALE:

8/29/83 WHN Offc. Of WILLIAM H NOYES, JR.

11508 GREENSPRING AVENUE LUTHERVILLE, MARYLAND 21093 SURVEYORS PLANNERS 301-252-4969 5DP-83-25

JOB NO. DWG: NO. 2 OF 21