

- EDGE EXPOSED CORNERS WITH A 3/8" EDGING TOOL. CONSTRUCTION CONTROL JOINTS AT 6' O.C. MAX.
- SLOPE TOP AT 2% AWAY FROM BLDG.

## 1/2" EXPANSION JOINT

## **GENERAL NOTES**

1. EDGES NOT SPECIFICALLY DIMENSIONED SHALL BE SHAPED WITH A 3/8" EDGING TOOL.

## **CURB OPENING**

SCALE: N.T.S.

**er**archite

hcklo

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COMPLY WITH all laws, codes, ordinances and regulations with authorities having jurisdiction and with requirements of the Landlord, if applicable. Do not start Work until all permits and required approvals are obtained. VERIFY ACTUAL CONDITIONS and dimensions prior to construction.

Commencement of work constitutes verification and acceptance of all existing conditions. Application of a material or equipment item to Work installed by others constitutes acceptance of that Work, and assumption

of responsibility for satisfactory installation

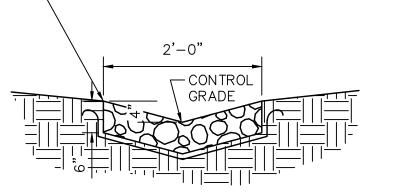
 $\label{eq:definition} \mbox{DIMENSIONS SHOWN are to finish face of a material unless otherwise indicated.}$ 

CALCULATE & MEASURE dimensions - DO NOT SCALE drawings unless otherwise directed.

**project** title

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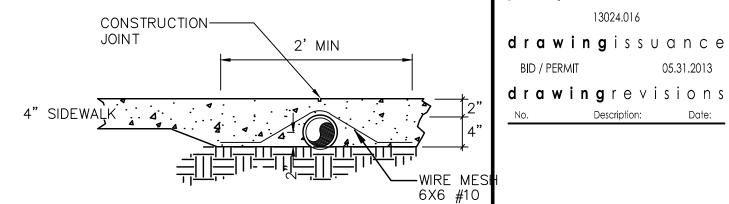
-- CONSTRUCT ALL SWALES BELOW ADJACENT GRADE TO ENSURE RUNOFF CAN BE CAPTURED AND CONVEYED PROPERLY



DIA. (AVG.=6")

• PLACE GEOTEX 501 NON-WOVEN GEOTEXTILE (O.E.)







PIPE THROUGH WALK SCALE: N.T.S.

**professional**seal

**project** number

drawingrevisions

Description: Date:

drawingtitle GRADING DETAILS & CALCUATIONS drawing number

CG-501

-INSERT ADS INTERNAL END PLUG (#0633AA) WITH 3" DIA HOLE CUT IN THE CENTER INTO THE EXISTING OIL & GRIT "SNOUT". EXISTING 6" STORM DRAIN PIPE. REMOVE & RE-INSTALL SNOUT AS NEEDED TO GAIN ACCESS TO THE PIPE. EX 6" SD EXISTING NYLOPLAST -USE WATERPROOF BASIN INLET SILICONE CAULKING TO SEAL PLUG IN PLACE, REMOVE & DISPOSE OF DEBRIS -FROM INLET SUMP. CLEAN OUT STORM DRAIN AS NEEDED TO RESTORE FUNCTION.

POND OUTLET REDUCTION DETAIL

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## • 1/2" EXPANSION JOINTS AT CORNERS

CONCRETE MOW CURB

1. PROVIDE CONST. CONTROL JOINTS @ 6' O.C. MAX. AND

2. EDGES SHOULD BE REMOVED WITH 3/8" EDGING TOOL

EXTENDED HEADER CURB

1/2" EXPANSION JOINTS @ 48' O.C. MAX

TC - SEE CG-101

**GENERAL NOTES** 

CURB HEIGHT ABOVE GRADE (TC-BC)

B DEPTH BELOW GRADE A MUST BE = OR >

√1/2" EXPANSION JOINT

GRATES (1/4" HOLES)

TRENCH DRAIN DETAIL

. ∀ 4.

NOTE: TRENCH DRAIN SYSTEM BY ACO POLYMER PRODUCTS,

PRE-CAST TRENCH-

DRAIN W/ BUILT-IN 0.6% FLÓOR SLOPE AND PERFORATED GALVANIZED STEEL

OR APPROVED EQUAL.

3. FULL FORM ON ALL FACES

SCALE: N.T.S.

FACE OF CURB (DIMENSION REF. PT.) WATERPROOF SEALANT **ASPHALT** PAVING SECTION \_COMPACTED\_SUBGRADE

SCALE: N.T.S.

TG (TOP OF GRATE)

SHOWN ON PLANS

BEDDING

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SCALE: N.T.S.

ELEVATION AS

6.1" 4" CONCRETE

L INVERT ELEVATIONS AS SHOWN ON PLANS

• VARY ANGULAR FACE ROCK SIZE BETWEEN 4" AND 8"

BENEATH ALL EROSION PROTECTION

ROCK SWALE

