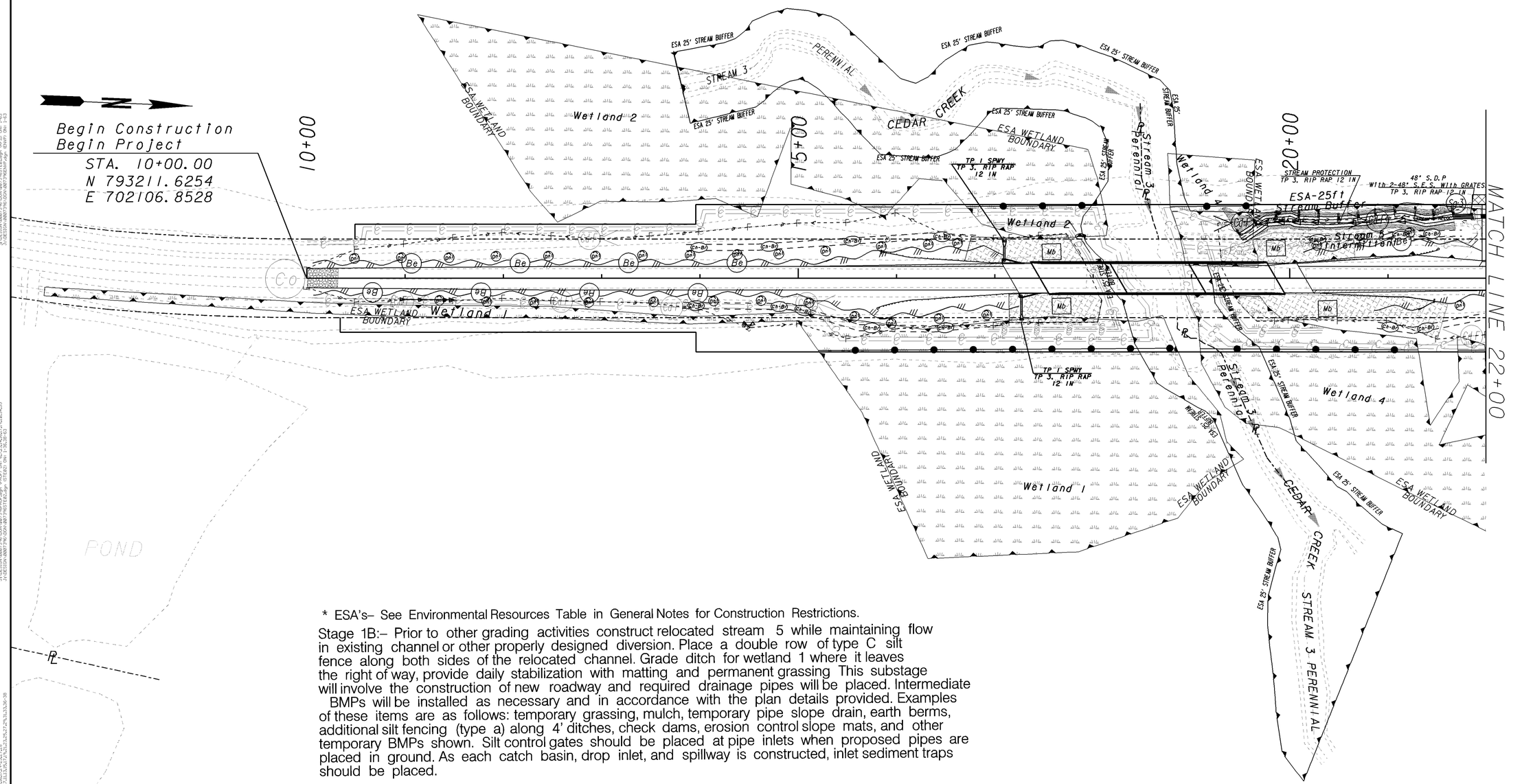
11/16/2011 Wed Nov 16 10:01:19 2011 rethlgpen	C:\TMP\000\Gdot2007_klp.TBL	J:\DESIGN\0007396\DGN\007396ER03.dgn	STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
			GA	CSBRG-0007-00(396)	100	111



* ESA's– See Environmental Resources Table in General Notes for Construction Restrictions.

Stage 1B:– Prior to other grading activities construct relocated stream 5 while maintaining flow in existing channel or other properly designed diversion. Place a double row of type C silt fence along both sides of the relocated channel. Grade ditch for wetland 1 where it leaves the right of way, provide daily stabilization with matting and permanent grassing This substage will involve the construction of new roadway and required drainage pipes will be placed. Intermediate BMPs will be installed as necessary and in accordance with the plan details provided. Examples of these items are as follows: temporary grassing, mulch, temporary pipe slope drain, earth berms, additional silt fencing (type a) along 4' ditches, check dams, erosion control slope mats, and other temporary BMPs shown. Silt control gates should be placed at pipe inlets when proposed pipes are placed in ground. As each catch basin, drop inlet, and spillway is constructed, inlet sediment traps should be placed.

GEORGIA
DEPARTMENT OF TRANSPORTATION

SCALE IN FEET
0 50 100 200

REVISION DATES		

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: DISTRICT 5, ROAD DESIGN

BMP LOCATION DETAILS

Substage 1B- Construction of Roadway
Placement of Intermediate BMP's
C. R. 472/ KENNEDY BRIDGE RD.
@ CEDAR CREEK

DRAWING No. 54-003

1/5/2009 GPLN