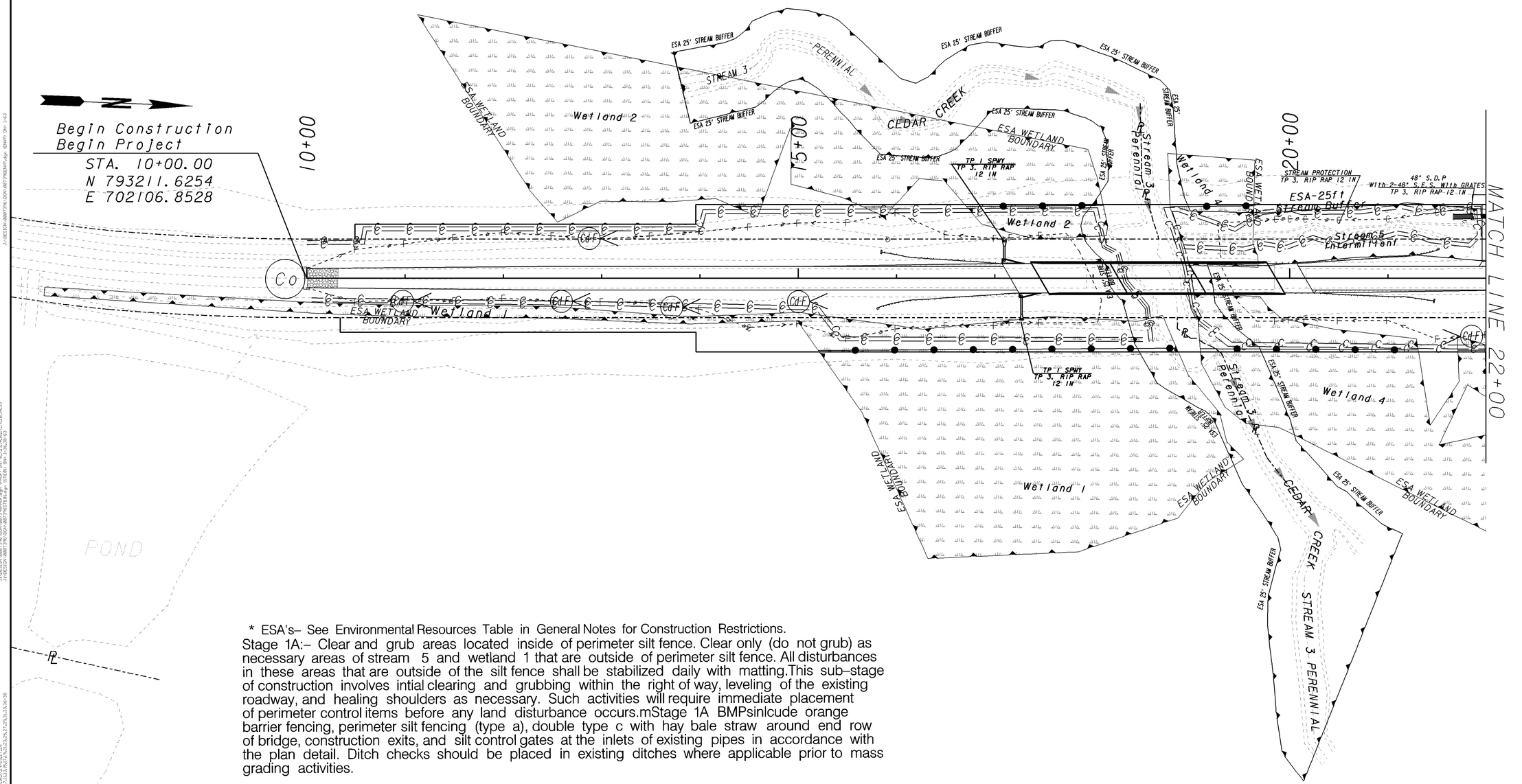
11/16/2011 Wed Nov 16 10:02:21 2011 rethlgpen	C:\TMP\000\Gdot2007_klp.TBL	J:\DESIGN\0007396\DGN\007396ER01.dgn	STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
			GA	CSBRG-0007-00(396)	98	111



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

Stage 1A:– Clear and grub areas located inside of perimeter silt fence. Clear only (do not grub) as necessary areas of stream 5 and wetland 1 that are outside of perimeter silt fence. All disturbances in these areas that are outside of the silt fence shall be stabilized daily with matting.This sub–stage of construction involves intial clearing and grubbing within the right of way, leveling of the existing roadway, and healing shoulders as necessary. Such activities will require immediate placement of perimeter control items before any land disturbance occurs.mStage 1A BMPsinlcude orange barrier fencing, perimeter silt fencing (type a), double type c with hay bale straw around end row of bridge, construction exits, and silt control gates at the inlets of existing pipes in accordance with the plan detail. Ditch checks should be placed in existing ditches where applicable prior to mass grading activities.

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 1A- Initial Clearing & Grubbing
C. R. 472/ KENNEDY BRIDGE RD.
@ CEDAR CREEK

DRAWING No. 54-001

1/5/2009 GPLN