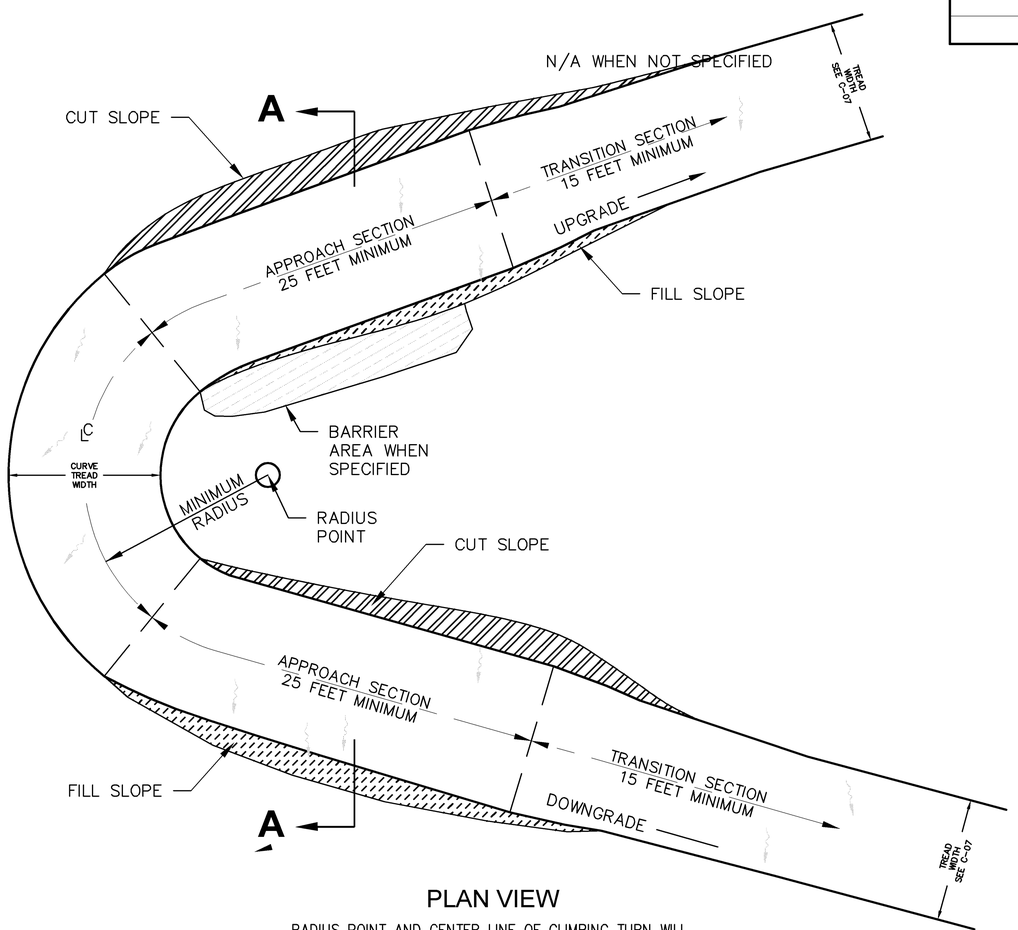
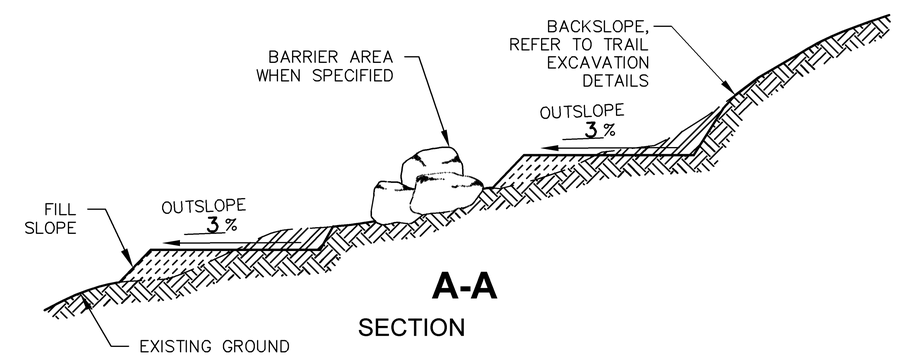
CLIMBING TURN SECTIONS

TYPICAL ID	MINIMUM RADIUS	CURVE TREAD WIDTH	BARRIER TYPE	COMMENTS
CTN–1	6	12	AS AVAIL.	USE NATURAL ELEMENTS AS AVAIL.



PLAN VIEW

RADIUS POINT AND CENTER LINE OF CLIMBING TURN WILL STAKED ON THE GROUND.



A-A

SECTION

NOTE:
CONSTRUCT CONSTANT GRADE THROUGH BOTH APPROACH SECTIONS.

Hayes | James
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No.	Description	By	App.	Date

ISSUE

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GEORGIA REGISTERED NO. 27275 PROFESSIONAL ENGINEER STEPHEN MARK BOND

Stephen Mark Bond

Project Title

BYRON HERBERT REECE CONNECTOR TRAIL

Project Location

Address	FSR NO. 109 & 109A
City, State Zip	-
Land Lot	29,30,43, & 44
District-Section	16TH
County	UNION

Project No.	05-085-C
Drawn By:	TT
Checked By:	KEH
Initial Issue Date:	03-27-2017

Sheet Title

CLIMBING TURN

Sheet Number

C-09

keith e. hightower, asla 3/27/2017 12:24 PM normal.ctb i:\aprojeng\05085e\dwg\dnr trail design\production\05-085dt - bhr trail plan.dwg