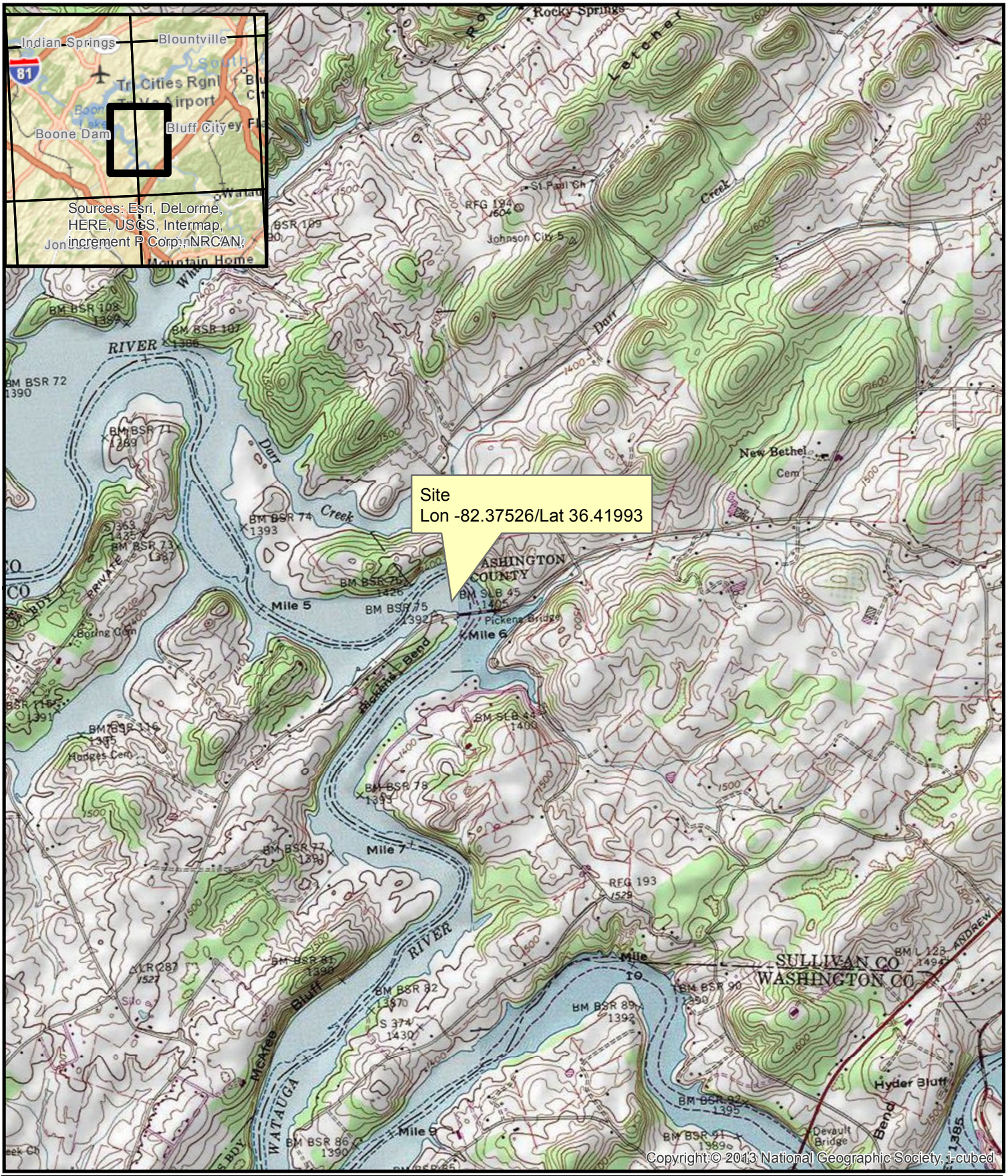


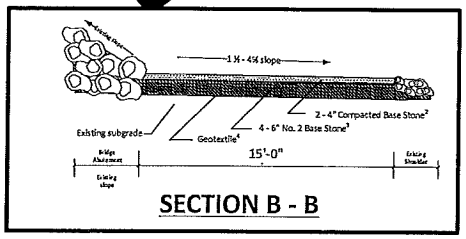
File No. LRN-2015-00451 Pickens Bridge Access Area
Watauga River Mile 5.8L, Washington County, TN
Boone Lake Scale 1:24,000 EXHIBIT A

N

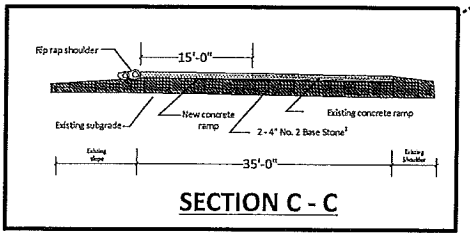
PICKENS BRIDGE
PROPOSED DEVELOPMENT

FILE NO. LRN-2015-00451 EXHIBIT B

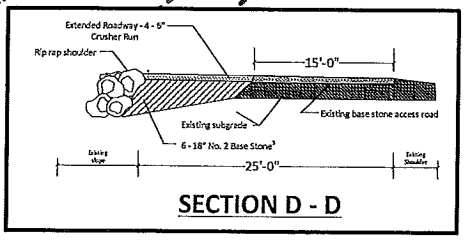
SECTION A - A



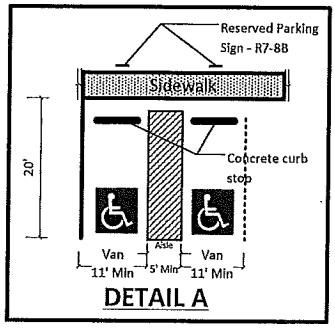
SECTION B - B



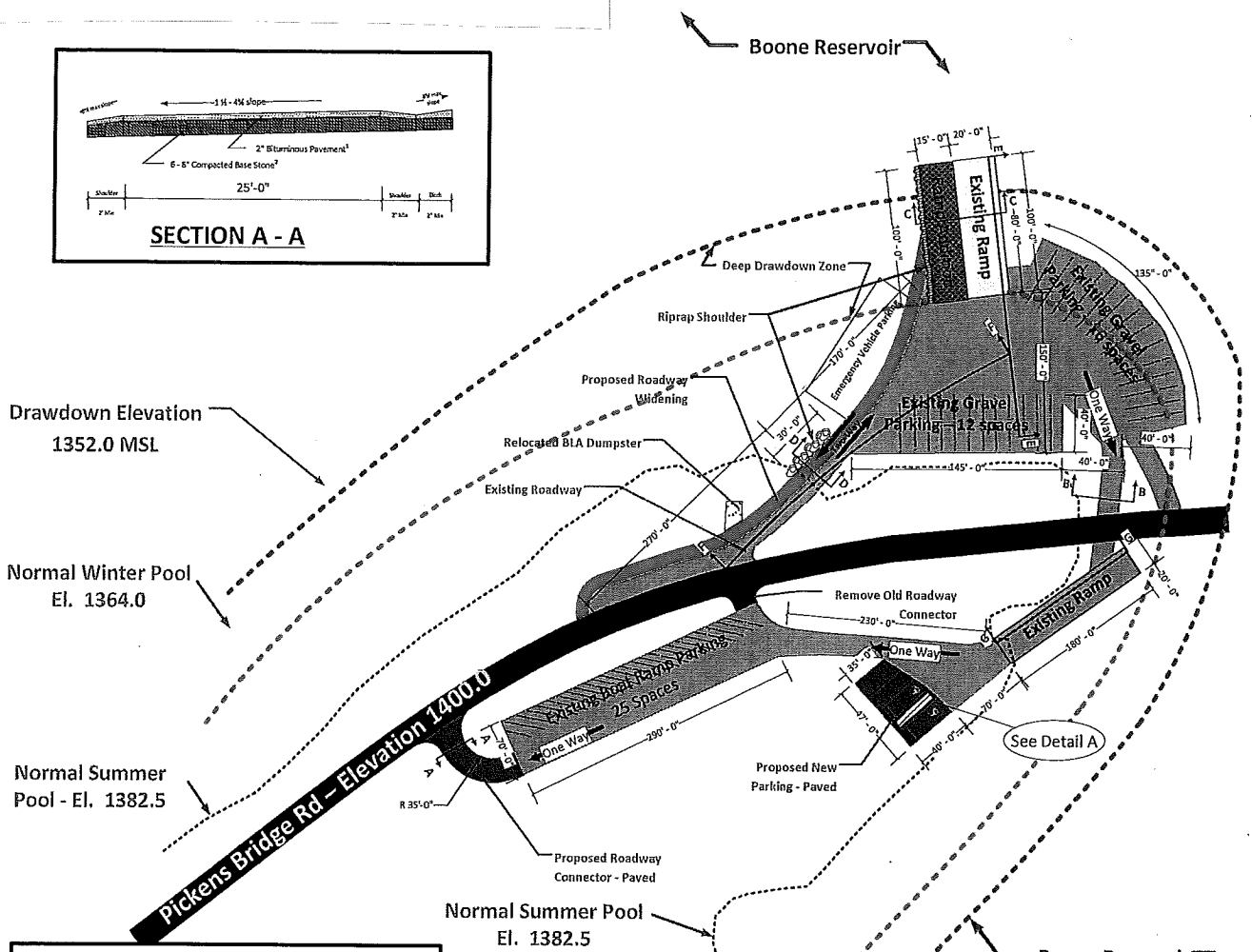
SECTION C - C



SECTION D - D

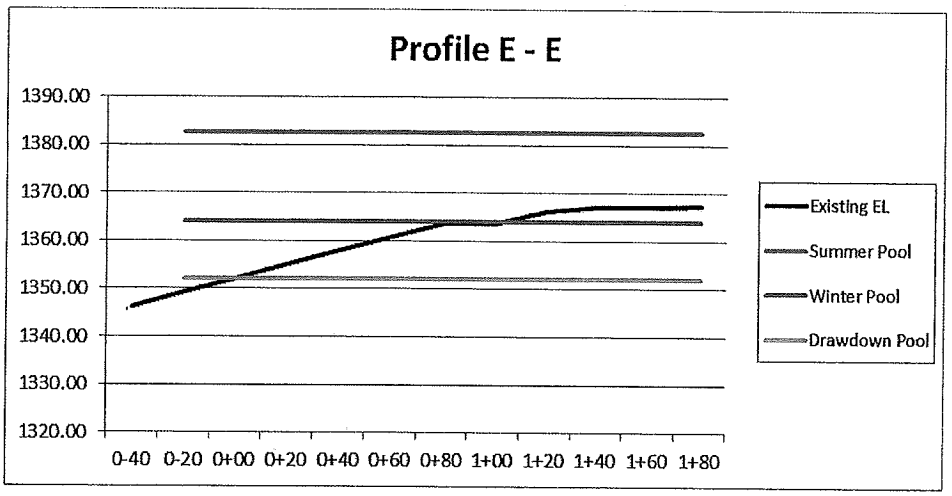


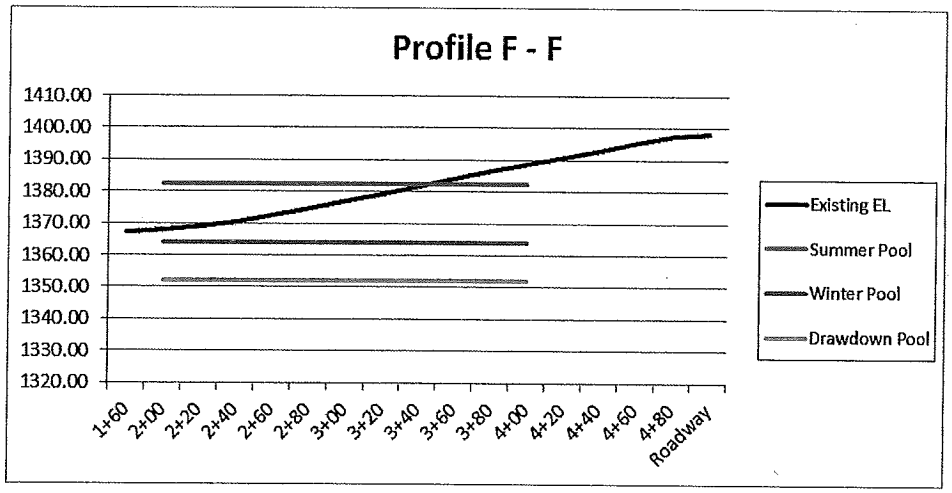
DETAIL A

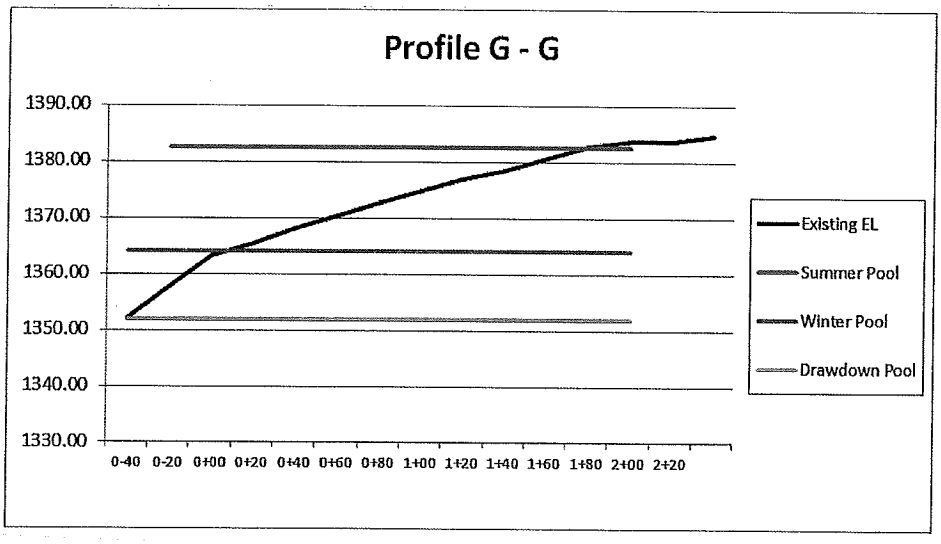


Notes:
1 -- Bituminous pavement in accordance with TDOT Standard Specifications for Road and Bridge Construction sections 402, 407 & 411.
2 -- Base stone shall be graded and compacted AASHTO M43 size 57 aggregate (or equivalent) if bituminous pavement is not planned for the surface course. Base stone for bituminous pavement and shoulder stone shall be graded and compacted "Pug" mix suitable for base in accordance with TDOT Standard Specifications for Road and Bridge Construction sections 303 & 401.
3 -- Base stone shall be graded and compacted AASHTO M43 size 2 aggregate (or equivalent)
4 -- Sub-base stone shall be placed on geotextile fabric. Fabric shall be fastened to ground by staples or other suitable means.
5 - Check for underground utilities before digging.
6 - Total temporary fill below normal summer pool elevation (1382.5 MSL) will be approximately 615 CY (aggregate 580 CY, 35 CY concrete).

BOONE RESERVOIR	TVA	NATURAL RESOURCES & REAL PROPERTY SERVICES PUBLIC OUTREACH & RECREATION			
PICKENS BRIDGE BOAT LAUNCH DEEP DRAWDOWN - PROPOSED	DESIGNED JAMES MORSE	APPROVED	DATE Apr 6, 2015	SHEET 1 of 1
	SUBMITTED FRANK B EDMONDSON	SCALE	REVISED	FILE NO.







FILE NO. LRN-2015-00451 EXHIBIT C

BOONE RESERVOIR	TVA	NATURAL RESOURCES & REAL PROPERTY SERVICES PUBLIC OUTREACH & RECREATION		
PICKENS BRIDGE BOAT LAUNCH DEEP DRAWDOWN – PROPOSED PROFILES E - G	DESIGNED JAMES MORSE	APPROVED	DATE Apr 6, 2015	SHEET 1 of 1
	SUBMITTED FRANK B EDMONDSON	SCALE	REVISED Jun 8, 2015	FILE NO.