EXHIBIT
V

THE DEVELOPMENT ROAD CONTOURS WERE DETERMINED BY PERFORMING A LEVEL RUN ALONG THE CENTERLINE OF THE ROAD USING A SPECTRA MODEL GL412 SELF-LEVELING PRECISION LASER ON NOVEMBER 5 & 6, 2013. SHAWN WELLS AND JESSE GELO OF MANOSH CORP. AND PETER LAZORCHAK AND GUNNER MCCAIN OF MCCAIN CONSULTING, INC. WERE PRESENT AND ALL ASSISTED.

PP-15T
UNDERGROUND ELECTRIC
PP-4
STORMWATER POND
EXISTING 18" CULVERTS
OUTLET PIPE
SPILLWAYS
EXISTING 18" CULVERT
PIPE STUBS(5)
STA 4+75 TO STA 8+25 - SUPERELEVATE RIGHT EDGE OF ROAD TO DIRECT FLOW LEFT SEE DETAIL 5/C1
STA 8+25 REMOVE CULVERT
EXISTING 24" CULVERT
STONE ARMORED DITCH
STA 6+50+/ RT. REPAIR ERODED POCKET DETAIL 4/C1
STA 7+57 REMOVE CULVERT
EXISTING 18" CULVERT
PIPE STUBS 4
EXISTING 18" CULVERT
EXISTING 18" CULVERT
TRANSFORMER & PIPE STUBS
STA 6+75 REMOVE EXISTING CULVERT AND INSTALL NEW CROSS CULVERT
REVISED SUBWATERSHED BOUNDARY
END OF SWALE
GRASSY SWALE
EXPAND AND RE-PERMIT BASIN DETAIL 3/C1
OUTLET PIPE
STORMWATER POND
SPILLWAY

LEGEND

TP-1	Traverse point
SB-1	Test pit
PP	Utility pole
	Drilled well
	Spring
x	Barbed wire fence
	Overhead power lines
100	10' contours
	2' contours
	Property line
	Right of way line
	Building envelope
	Tree line
	Stone

NOTE: PROPOSED AMENDMENT ASSUMES EXISTING AS BUILT CONDITION OF DRAINAGE FEATURES TO REMAIN WITH THE EXCEPTION OF ADDITIONAL PROPOSED TASKS AS SPECIFIED ON THIS PLAN.

GRAPHIC SCALE

40 0 20 40 80 160

(IN FEET)
1 inch = 40 ft.

Topography by Total Station
Contour Interval 2'
Approximate USGS Datum
Based on Hand Held GPS Unit

SCHEMATIC BY WATERSHED CONSULTING ASSOCIATES, LLC
9-8-14, REVISED 10/29/15, 11/18/15, 5/19/17

Y:\Cadd\30000's\30053\dwg\30053 11-12-13 as-built update.dwg

REVISIONS

11/12/13	UPDATED STORMWATER CONTROLS
09/16/13	ADDITIONAL STORMWATER REVISIONS

SITE PLAN
PINEY GROVE LANE
AS-BUILT

PINEY GROVE LANE — UNDERHILL, VT

SCALE : 1" = 40'
DESIGNED BY: GNM PROJECT #30053
DRAWN BY: WDB
CHECKED BY: GNM

McCAIN CONSULTING, INC.
93 SOUTH MAIN STREET
WATERBURY, VERMONT 05676

DATE: AUGUST 28, 2013 SHEET 1 OF 1