



LEGEND

- STREAM
- EDGE OF WATER
- EDGE OF PAVEMENT
- BUILDING
- STORM DRAIN CULVERT NUMBER (HIGHEST, HIGH, MEDIUM, LOW)
- CULVERT MODELED IN HYDROCAD (HIGHEST, HIGH, MEDIUM, LOW)
- STORM DRAIN SWALE NUMBER (HIGHEST, HIGH, MEDIUM, LOW)
- SWALE MODELED IN HYDROCAD (HIGHEST, HIGH, MEDIUM, LOW)
- WATERSHED
- SUB-CATCHMENT
- SWALE
- STORM DRAIN CULVERT
- 20' CONTOUR
- TIME OF CONCENTRATION

PLAN REFERENCES:

- AERIAL PHOTO PROVIDED BY MAINE GIS DATABASE.
- CULVERT AND SWALE LOCATIONS AND OTHER LINE WORK TAKEN FROM EXISTING CAD FILES PREPARED BY LAND USE CONSULTANTS OCTOBER 1994.
- FOR DETAILED CULVERT AND SWALE INFORMATION REFER TO CONDITION OF DRAINAGE INFRASTRUCTURE CULVERT AND SWALE INVENTORIES.

GRAPHIC SCALE

100 0 50 100 200 400
1 inch = 100ft.

SUGARLOAF MOUNTAIN WATERSHED ANALYSIS

PHASE IV
CARRABASSETT VALLEY, MAINE
TOWN OF CARRABASSETT VALLEY
101 CARRIAGE ROAD
CARRABASSETT VALLEY, ME 04947

Rev.	Date	Description	Drawn	Check
1	1/13/15	ISSUED TO TOWN	AA/NGC	WRW
2	6/11/17	ISSUED TO TOWN	TR/JCAR	WRW
3	1/14/19	ISSUED TO TOWN	JWG	WRW

Sheet Title:
DRAINAGE PLAN SHEET 2

Job No.: 160DRN Sheet No.:
Date: 1-13-2015
Scale: 1"=100'
Drawn: TPJ
Checked: WRW

2