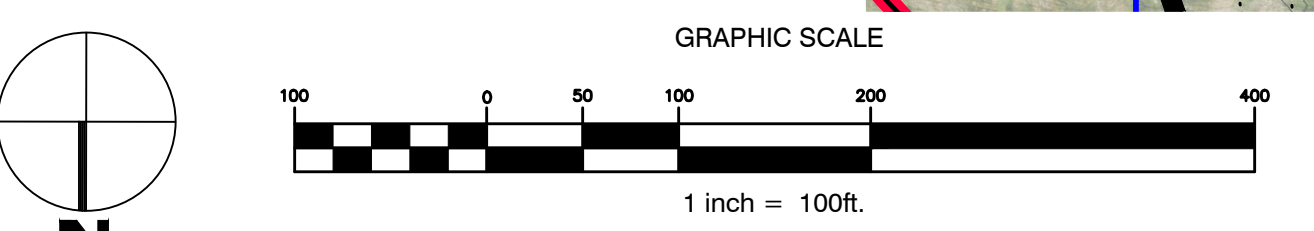


LEGEND

- 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.



SUGARLOAF MOUNTAIN WATERSHED ANALYSIS

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

Rev.	Date	Description	Drawn	Check
1	1/13/15	ISSUED TO TOWN	AA/NGC	WRW
2	6/17/17	ISSUED TO TOWN	TPJ/CAR	WRW
3	1/16/19	ISSUED TO TOWN	JWG	WRW

Sheet Title:
DRAINAGE PLAN SHEET 4

Job No.:	160DRN	Sheet No.:	4
Date:	1-13-2015		
Scale:	1"=100'		
Drawn:	TPJ		
Checked:	WRW		