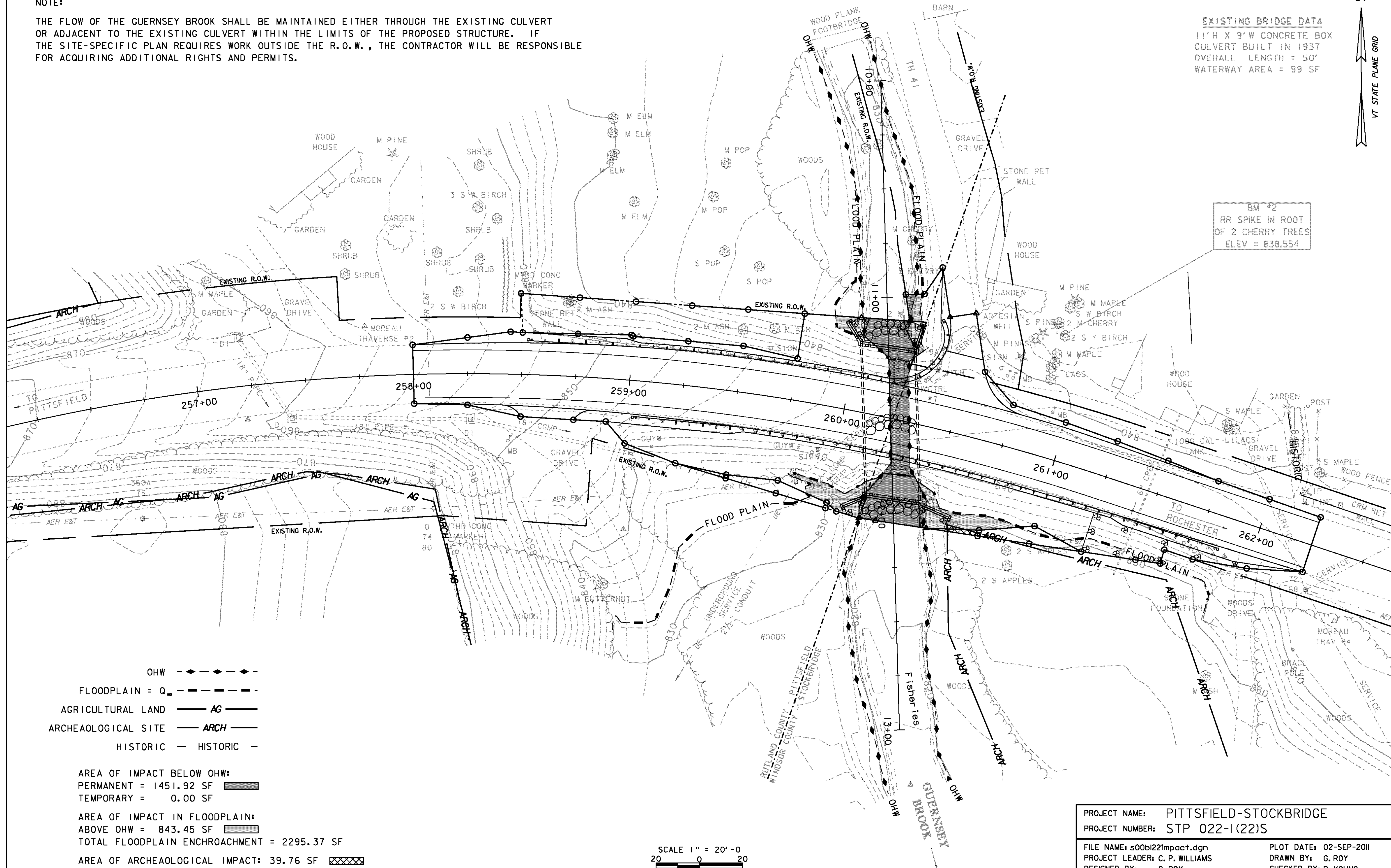
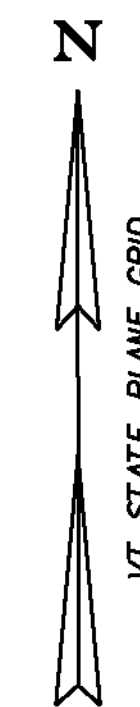


NOTE:

THE FLOW OF THE GUERNSEY BROOK SHALL BE MAINTAINED EITHER THROUGH THE EXISTING CULVERT OR ADJACENT TO THE EXISTING CULVERT WITHIN THE LIMITS OF THE PROPOSED STRUCTURE. IF THE SITE-SPECIFIC PLAN REQUIRES WORK OUTSIDE THE R.O.W., THE CONTRACTOR WILL BE RESPONSIBLE FOR ACQUIRING ADDITIONAL RIGHTS AND PERMITS.

EXISTING BRIDGE DATA
 11'H X 9'W CONCRETE BOX
 CULVERT BUILT IN 1937
 OVERALL LENGTH = 50'
 WATERWAY AREA = 99 SF



BM #2
 RR SPIKE IN ROOT
 OF 2 CHERRY TREES
 ELEV = 838.554

- OHW ———— ◆◆◆◆◆
- FLOODPLAIN = Q₁₀₀ ————
- AGRICULTURAL LAND ———— AG ————
- ARCHEAOLOGICAL SITE ———— ARCH ————
- HISTORIC ———— HISTORIC ————

AREA OF IMPACT BELOW OHW:
 PERMANENT = 1451.92 SF
 TEMPORARY = 0.00 SF

AREA OF IMPACT IN FLOODPLAIN:
 ABOVE OHW = 843.45 SF
 TOTAL FLOODPLAIN ENCHROACHMENT = 2295.37 SF

AREA OF ARCHEAOLOGICAL IMPACT: 39.76 SF

SCALE 1" = 20'-0"
 20 0 20

| | | | |
|-----------------|------------------------|-----------------------|-------------|
| PROJECT NAME: | PITTSFIELD-STOCKBRIDGE | PLOT DATE: | 02-SEP-2011 |
| PROJECT NUMBER: | STP 022-1(22)S | DRAWN BY: | G. ROY |
| FILE NAME: | s00b122impact.dgn | CHECKED BY: | R. YOUNG |
| PROJECT LEADER: | C. P. WILLIAMS | SHEET | 26 OF 41 |
| DESIGNED BY: | G. ROY | RESOURCE IMPACT SHEET | |