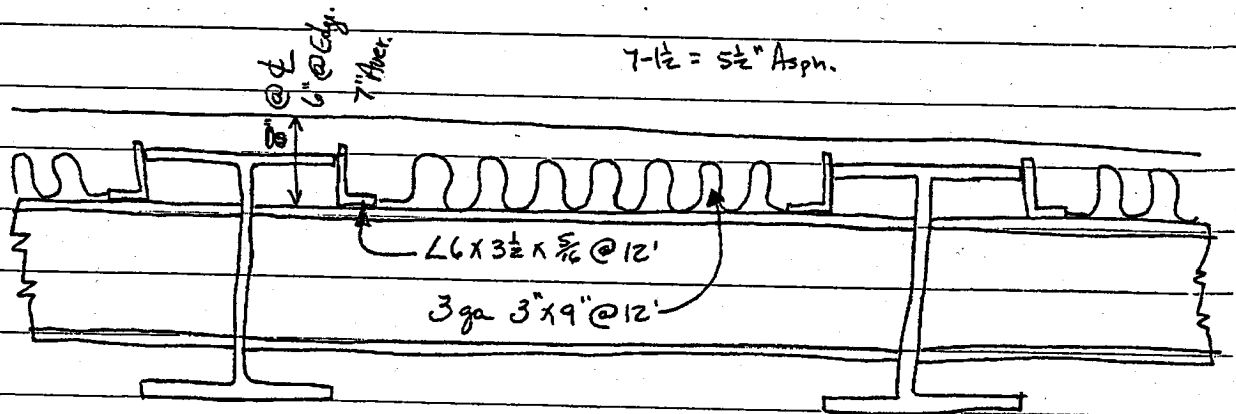


Muskingum County

2/9/96

Ellis Dam RR Bridge For Bikeway



- ① Remove continuous (2) 8" x 5" wood curbs bolted to top of ties. Full length of bridge. (2 @ 542 = 1084')
- ② Remove existing RR ties from bridge 1 panel at time. carry off bridge & dispose of. Some ties are decent. Most are trash (60%). About 400 ties not counting continuous curbs.
- ③ Add (2) $L6 \times 3\frac{1}{2} \times \frac{5}{16}$ @ 12' per panel - 27 panels
54 pcs $L6 \times 3\frac{1}{2} \times \frac{5}{16}$ @ 12' () =

- ④ Add Floor & weld down $22-2 - 12" \text{ Flg} - 7'6" =$
 (14 pcs per 22-2 panel) x 18 panels = 252 pcs
 (8 pcs per 13-4 panel) x 9 panels = 72 pcs
324 pcs total

324 pcs x 18" laying width x 12' long = 5832 SF 3ga. 3" x 9"
81 pcs - End dam 6" hi @ 12'0"