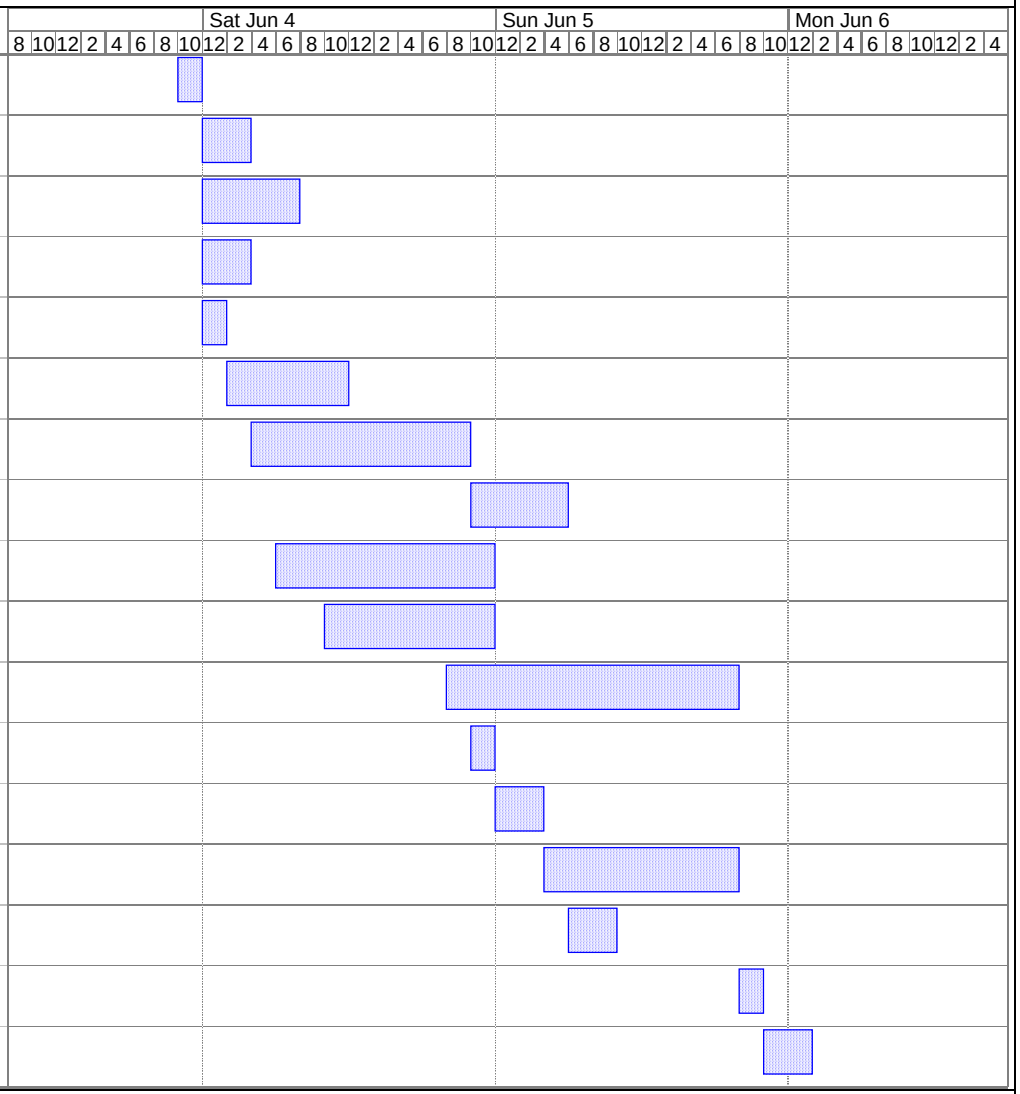
MEDFORD: Various I-93 Bridges
ABP Project Manager: Matt Hopkinson
Design Consultant: CME Associates, Inc. (860) 290-4100
Project File No. 606255

massDOT
Massachusetts Department of Transportation

ID	Task Name	Duration	Start
1	Lane Closure	2 hrs	Fri 6/3/11
2	Set Up Cranes on I-93	4 hrs	Sat 6/4/11
3	Sawcut Concrete Deck	8 hrs	Sat 6/4/11
4	Cut Steel Diaphragms	4 hrs	Sat 6/4/11
5	Excavate behind backwalls	2 hrs	Sat 6/4/11
6	Remove Existing Beams/Deck	10 hrs	Sat 6/4/11
7	Install Modular Units	18 hrs	Sat 6/4/11
8	Remove Cranes	8 hrs	Sat 6/4/11
9	Form for longitudinal closure pours	18 hrs	Sat 6/4/11
10	Form for transverse closure pour at abutments	14 hrs	Sat 6/4/11
11	Cast and cure closure pours	24 hrs	Sat 6/4/11
12	Strip end of deck forms	2 hrs	Sat 6/4/11
13	Drill dowels and form approach slab/joint header	4 hrs	Sun 6/5/11
14	Cast and cure approach slab/joint header	16 hrs	Sun 6/5/11
15	Strip approach slab/joint header forms and backfill with HMA	4 hrs	Sun 6/5/11
16	Install Temporary Concrete Barrier (Roadway not bolted)	2 hrs	Sun 6/5/11
17	Open to Traffic	5 hrs	Sun 6/5/11



Project: 2010_10_11_Medford_Constr
Date: Mon 10/11/10

Task
Split
Progress
Milestone
Summary
Project Summary
External Tasks
External Milestone
Deadline