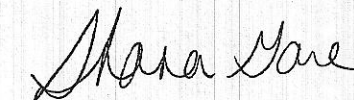


Sousa
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Equipment Type (cont.)	Action Code (cont.)
Type 8DW (TS-2, Type 1) 8 Phase Controller Assembly: SM594426BM, Type "P" Aluminum Cabinet, Painted Aluminum In and Out	2 - Note the submitted cabinet is slightly larger than specified in CDM's Special Provisions
Type 8DW (TS-2, Type 1) 8 Phase Controller Assembly: SM336 Series - GDI Traffic Communications Modem	1
Dual Channel, Rack Mounted (TS-2) Vehicle Detector (Model LM-622T)	1
Optical Chassis (Model 760)	1
4 Channel Optical Phase Selector (Model 454)	1
1W, Optical Detector (Model 711)	1
Optical Cable, 500' (Model 138)	1
Confirmation Strobe w/ Clear Lens (Model 801-110-C)	1
Mast Arm Drawings and Calculations	1

1 = Reviewed for Project Concept 2 = Reviewed with Comments Noted 3 = Review not Required 4A = Rejected - Not on Current MHD Approved List - Resubmit 4B = Rejected - Not in Conformance with Contract Documents

Please call if you have any questions.



Shana Gare, E.I.T.
CDM

Cc: Dan Viera, Resident Engineer (MassDOT District 5), 2 copies
Neil Boudreau, (MassDOT State Traffic Engineer), 2 copies
MassDOT Metals Control Engineer, 1 copy
CDM, 1 copy