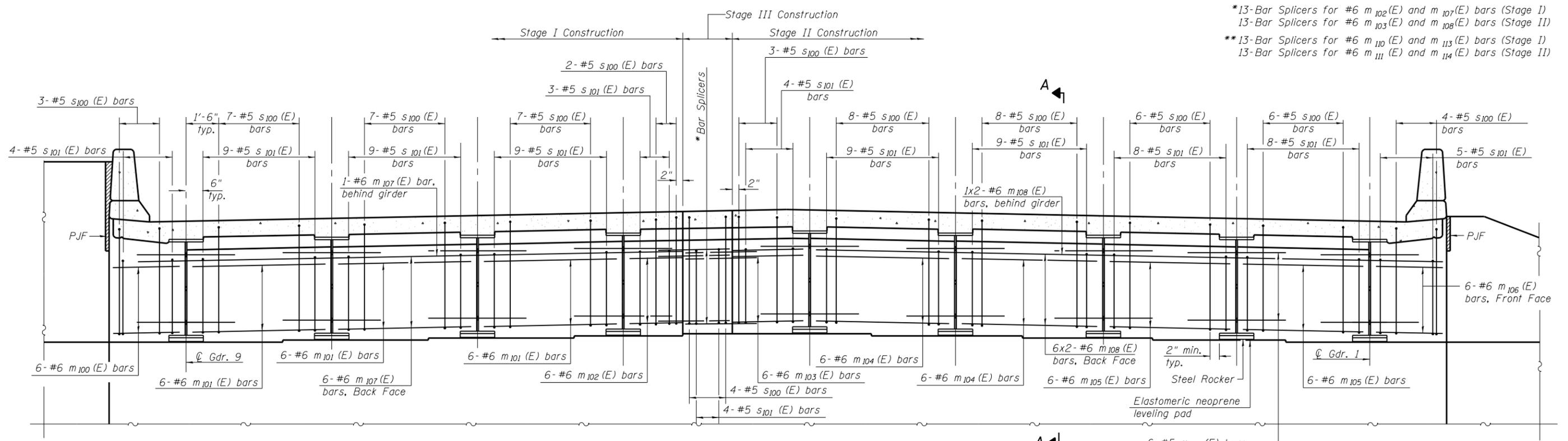


\*13-Bar Splicers for #6 m<sub>102</sub>(E) and m<sub>107</sub>(E) bars (Stage I)  
 13-Bar Splicers for #6 m<sub>103</sub>(E) and m<sub>108</sub>(E) bars (Stage II)  
 \*\*13-Bar Splicers for #6 m<sub>110</sub>(E) and m<sub>113</sub>(E) bars (Stage I)  
 13-Bar Splicers for #6 m<sub>111</sub>(E) and m<sub>114</sub>(E) bars (Stage II)

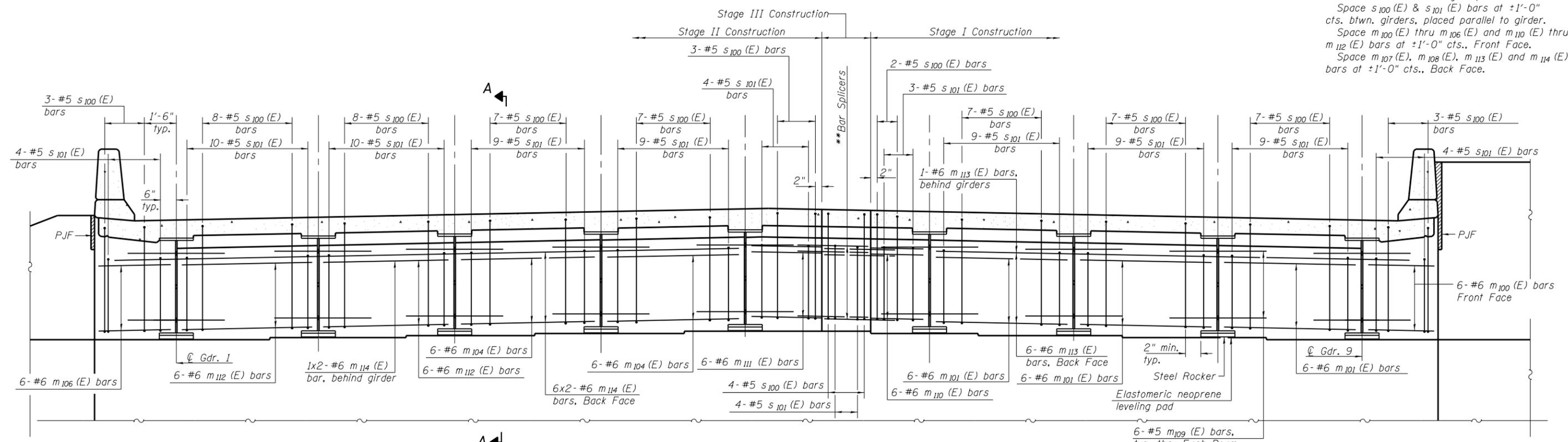


**MINIMUM BAR LAP**  
 #6 bar = 3'-4"

**DIAPHRAGM ELEVATION AT WEST ABUTMENT**

6- #5 m<sub>109</sub>(E) bars, typ. thru Each Beam.  
 (Secure bars such that they remain centered and level during pouring of the concrete)

Notes:  
 Dimensions taken perpendicular to Beams.  
 For Section A-A see sheet 33 of 79.  
 Bars indicated thus 1x2- #6 etc. indicates 1 line of bars with 2 lengths per line.  
 Space s<sub>100</sub>(E) & s<sub>101</sub>(E) bars at ±1'-0" cts. btwn. girders, placed parallel to girder.  
 Space m<sub>100</sub>(E) thru m<sub>106</sub>(E) and m<sub>110</sub>(E) thru m<sub>112</sub>(E) bars at ±1'-0" cts., Front Face.  
 Space m<sub>107</sub>(E), m<sub>108</sub>(E), m<sub>113</sub>(E) and m<sub>114</sub>(E) bars at ±1'-0" cts., Back Face.



**DIAPHRAGM ELEVATION AT EAST ABUTMENT**

6- #5 m<sub>109</sub>(E) bars, typ. thru Each Beam.  
 (Secure bars such that they remain centered and level during pouring of the concrete)