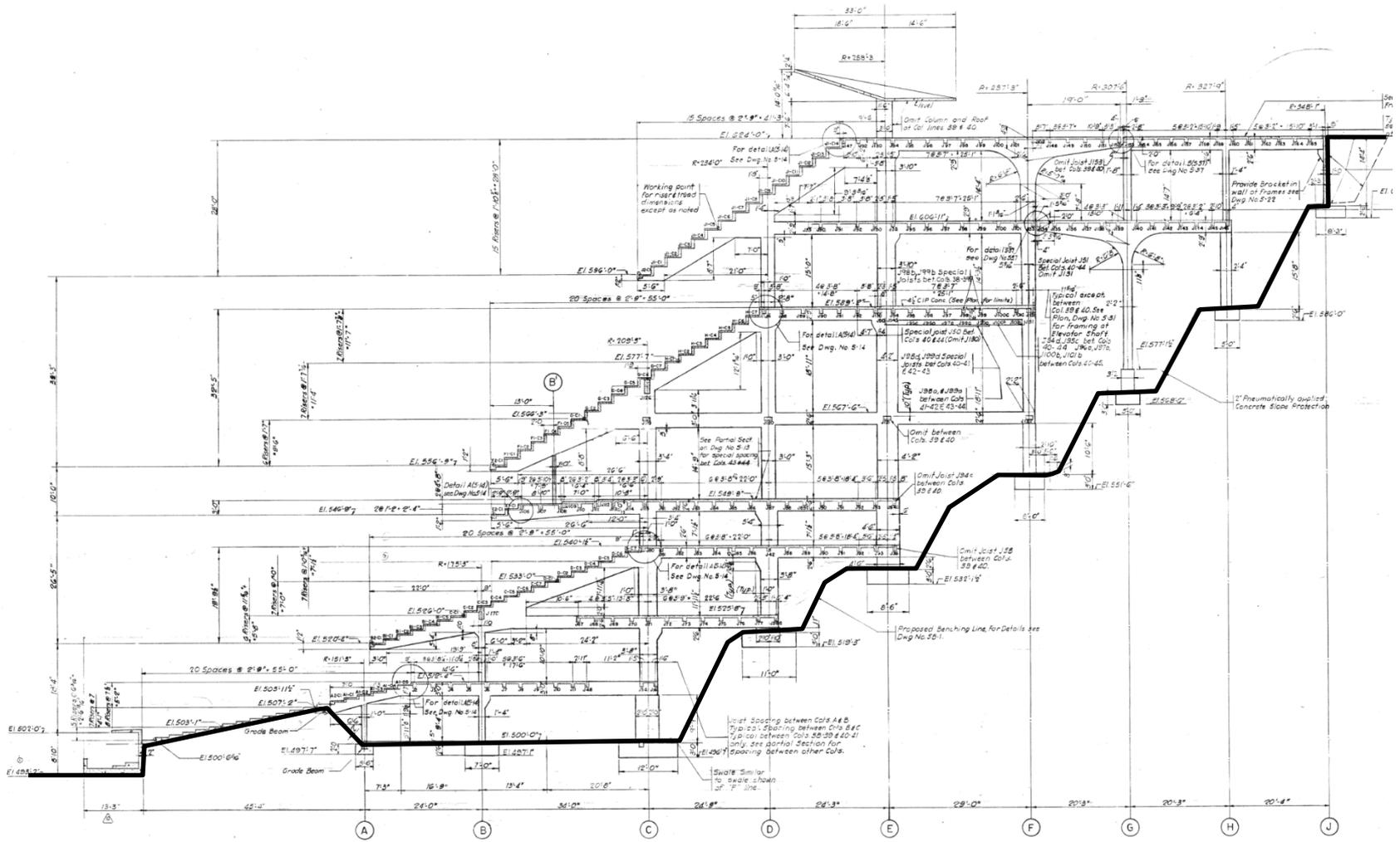




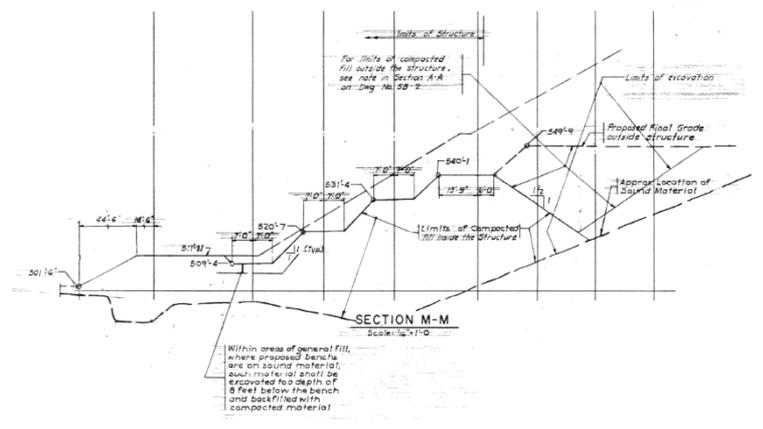
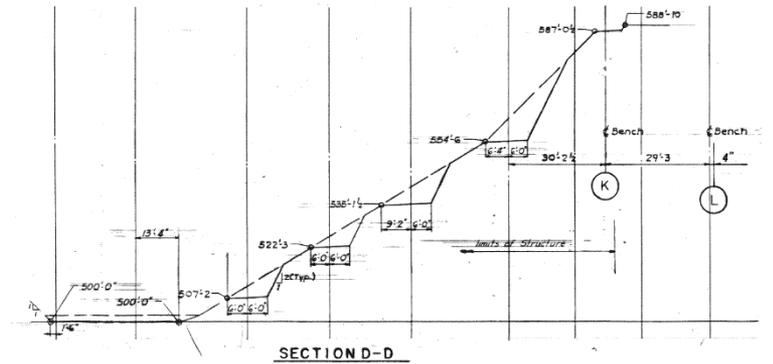
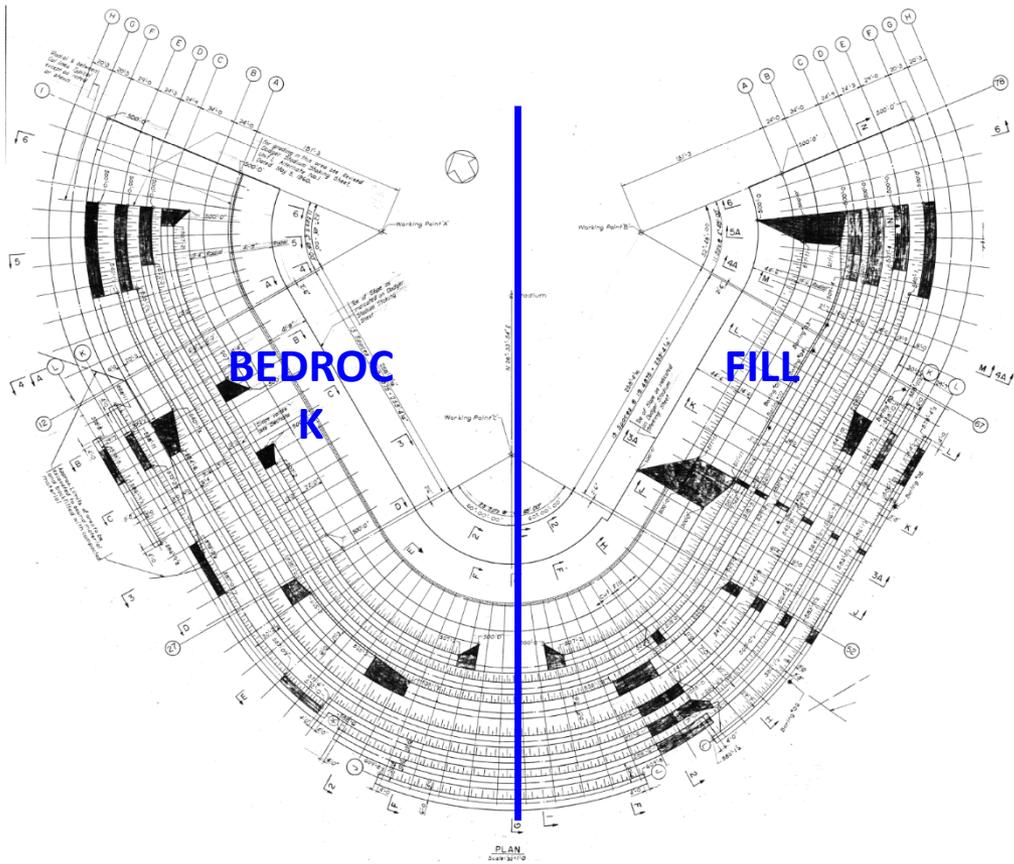
"You must come out to see this beautiful ball park"

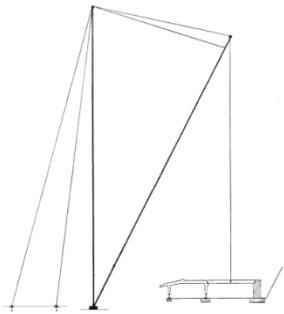


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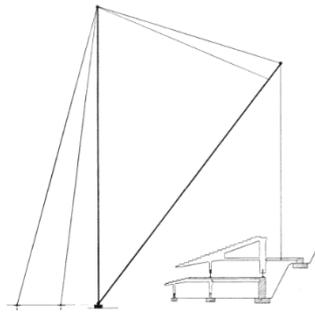


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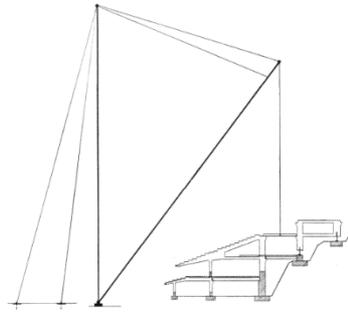




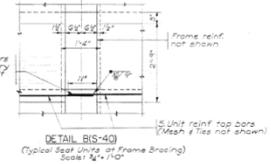
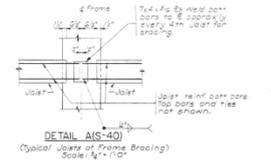
STAGE 1



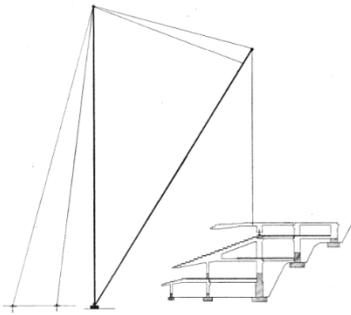
STAGE 2



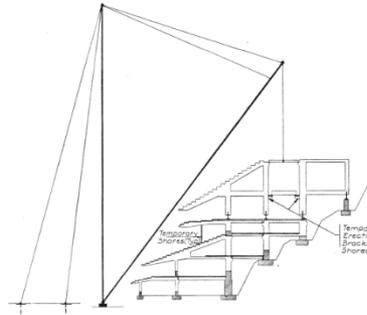
STAGE 3



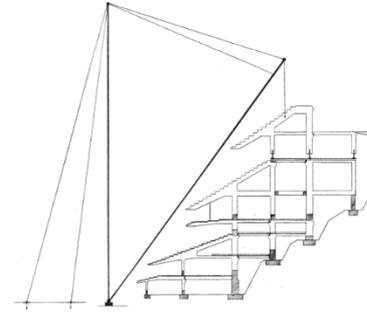
SUGGESTED BRACING



STAGE 4



STAGE 5



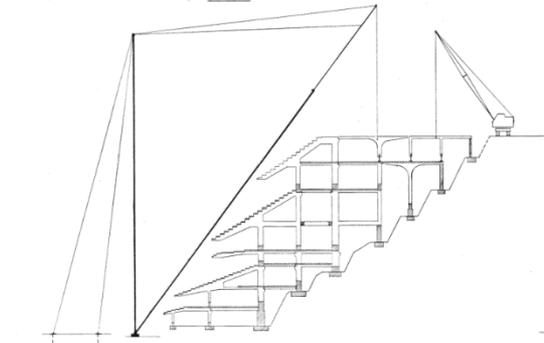
STAGE 6

ERECTION PROCEDURE NOTES

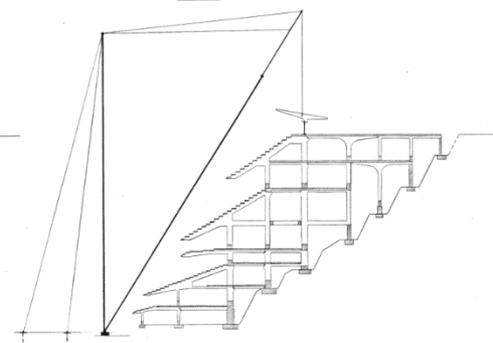
- The erection procedure shown is one suggested scheme only and does not replace the contractor from submitting for approval alternate schemes conforming to the contractor plans and specifications.
- Precast units concrete in place are of compacted reinforced concrete. Design and the continuity of the individual units under this stage loading is accounted for in the design of the members. The requirements preclude breakdown of the structure into individual members.
- The contractor procedures for moving of precast members, locations of points of pick-up and directions of lines of action of pick-up beams from both the vertical and flat directions shall be submitted to the Engineer for checking of erection stresses to be borne to rig lift for each unit.
- All precast units shall be adequately braced both laterally and longitudinally until after the structure has been completely and braced adequately.
- Bracing details shall be approved by the Engineer.
- Precast members shall not be erected until they have been adequately cured in accordance with the specifications.
- Variations in the erection procedure shall take account of strength of any cast-in-place concrete subjected to the erection loads; the full 28 day strength being required.
- The temporary shores indicated on this drawing shall remain in place until the full strength of the concrete of the frames supporting the shores is reached. These temporary shores is to be removed.
- Erection of the floor and roof systems shall follow directly behind the erection of the frames and the cast-in-place and cast-in-place joint concrete placed as soon as practical.
- Frames shall be adequately braced perpendicular to the plane of the frames & bracing shall remain until the floor system and joints of each stage have been completely and installed at least 7 day compressive strength. This bracing shall be submitted for review by the Supply Department.

NOTES

- The Erection Procedure shown is schematic and for Section II, the procedure for Sections G-C, D, E, F, G & H is similar except that additional or less precast units must be erected in their respective stages where they occur.
- See location of Sections H through G-G see Plans Div. No. 2 through 3-D.
- See dimensions and details of precast units see Div. No. 2-D.
- Concrete indicated thusly is cast-in-place joint concrete or cast-in-place concrete.



STAGE 7



STAGE 8

REVISED	AS BUILT	2-15-62
DATE	DODGER STADIUM	
BY	LOS ANGELES	
BY	POSSIBLE ERECTION PROCEDURE	
BY	None	4-10-60
BY	FRASER • KAVANAH • WATERBURY	
BY	ENGINEERS	
BY	NEW YORK, N. Y.	





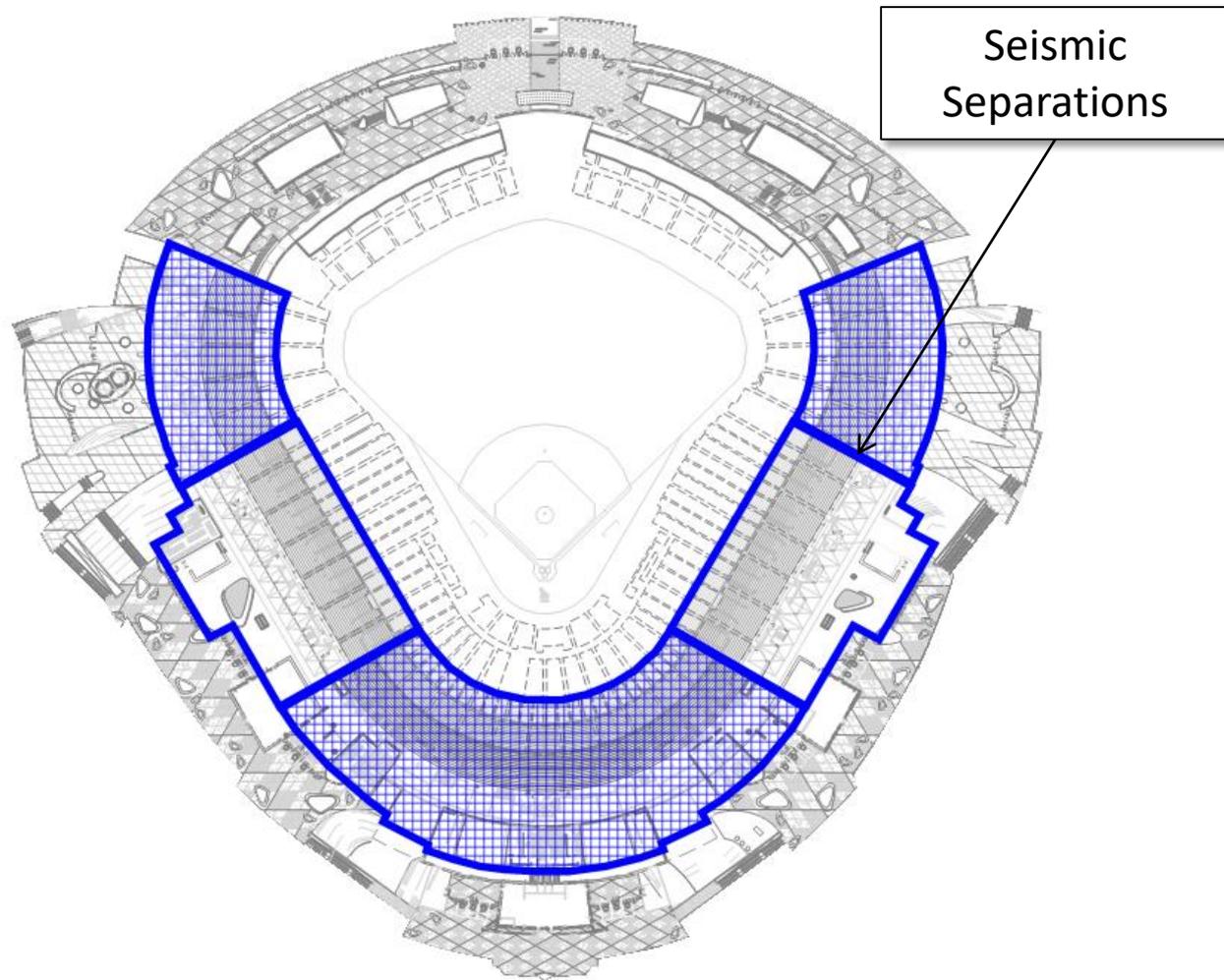
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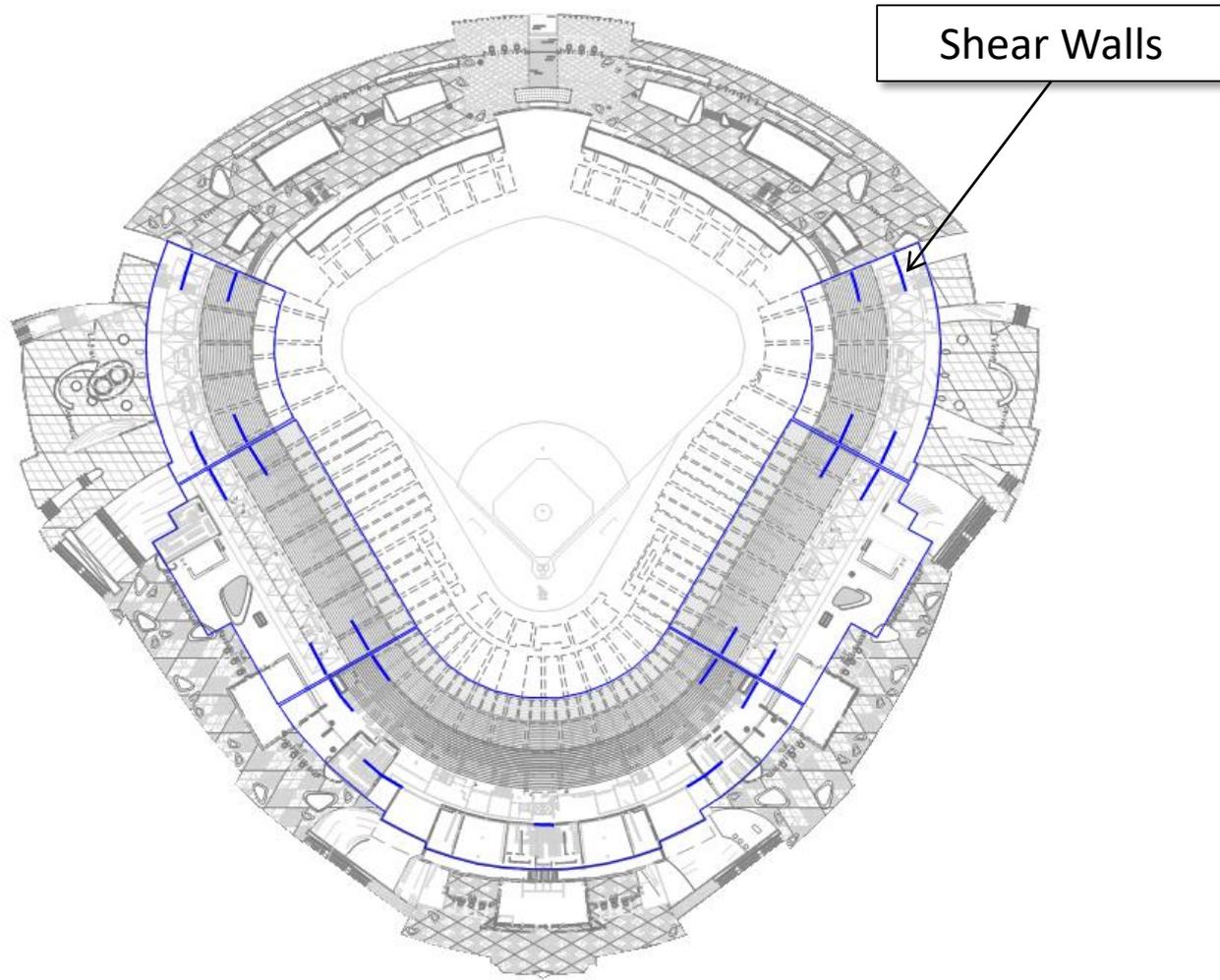


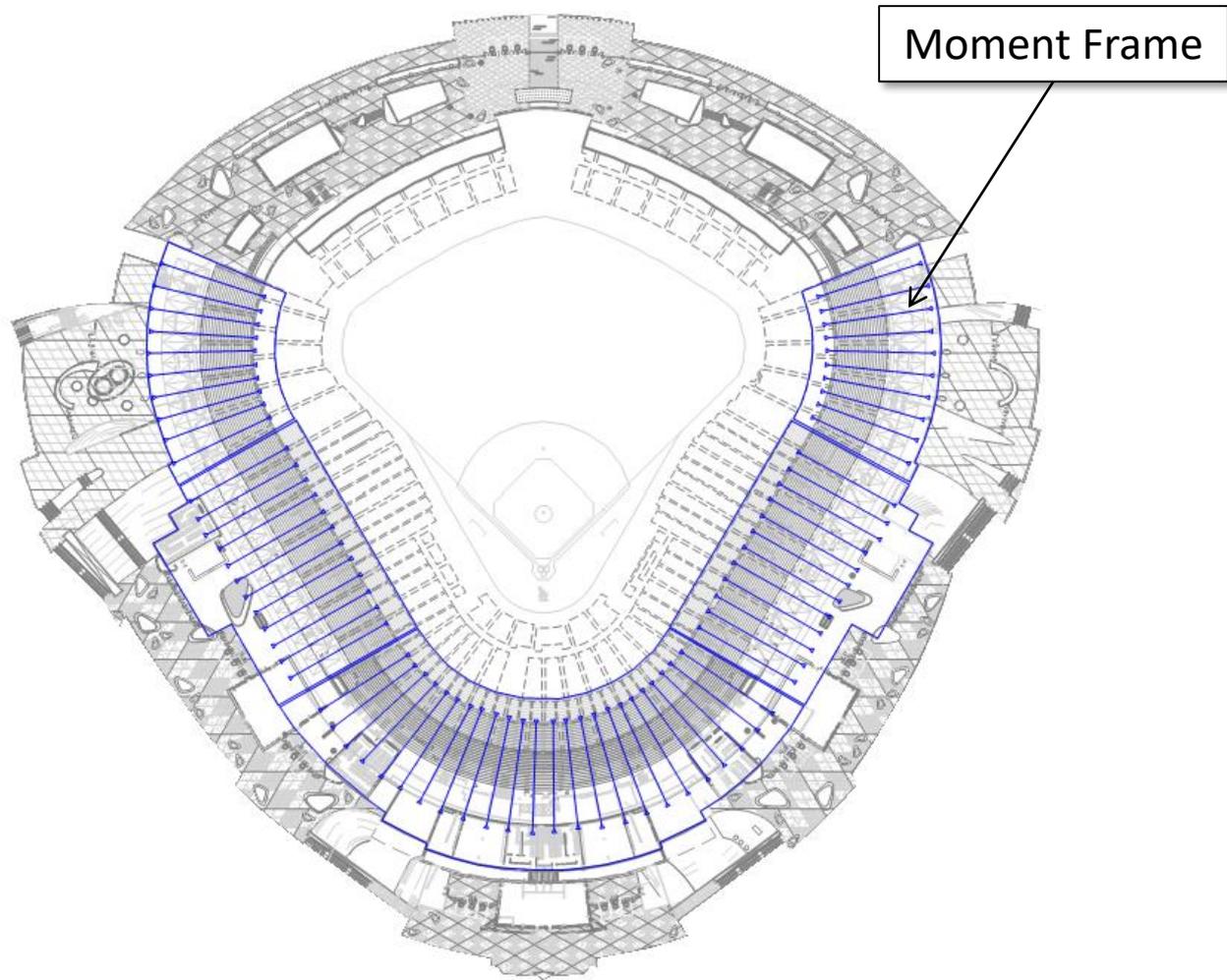
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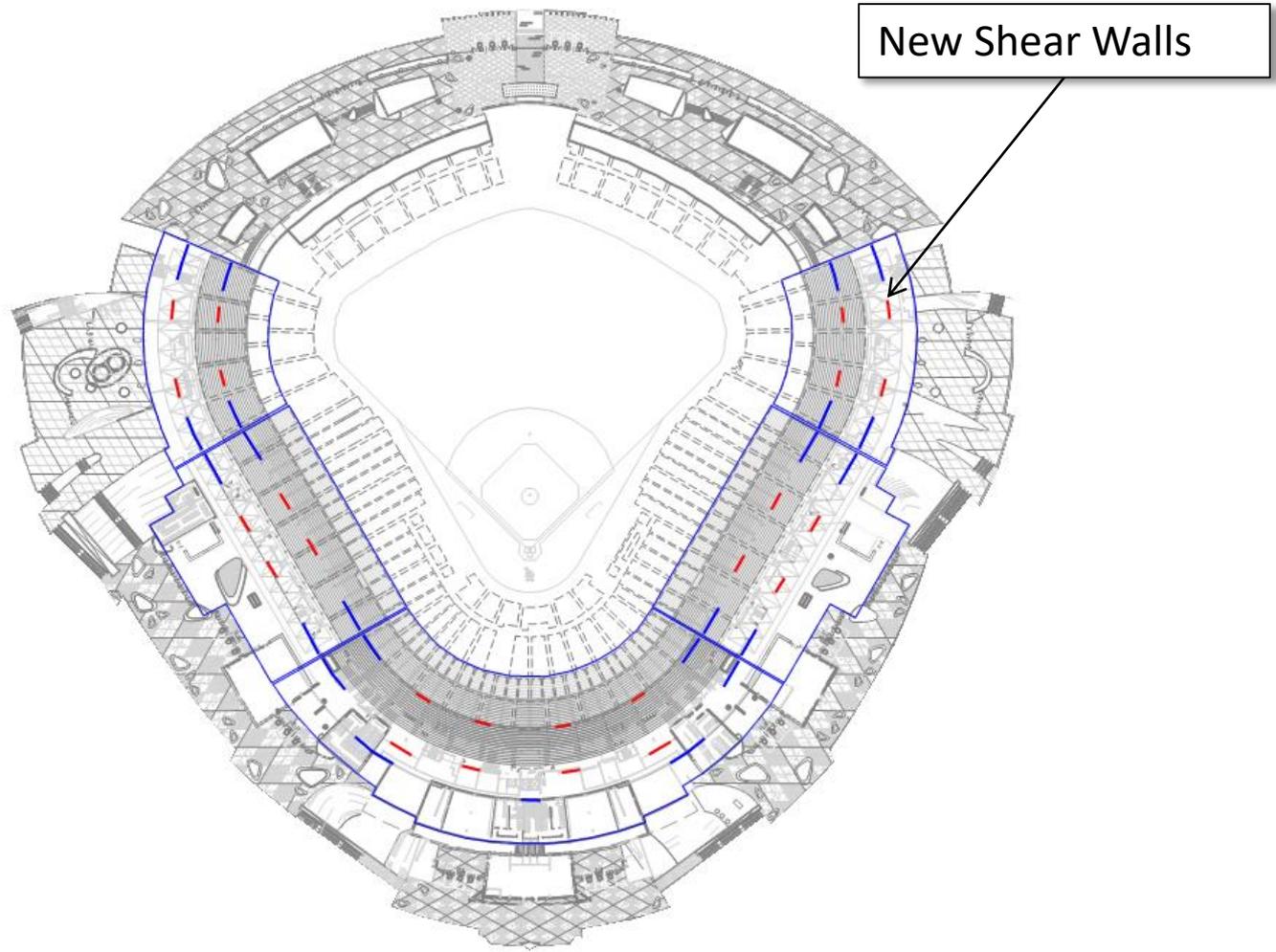


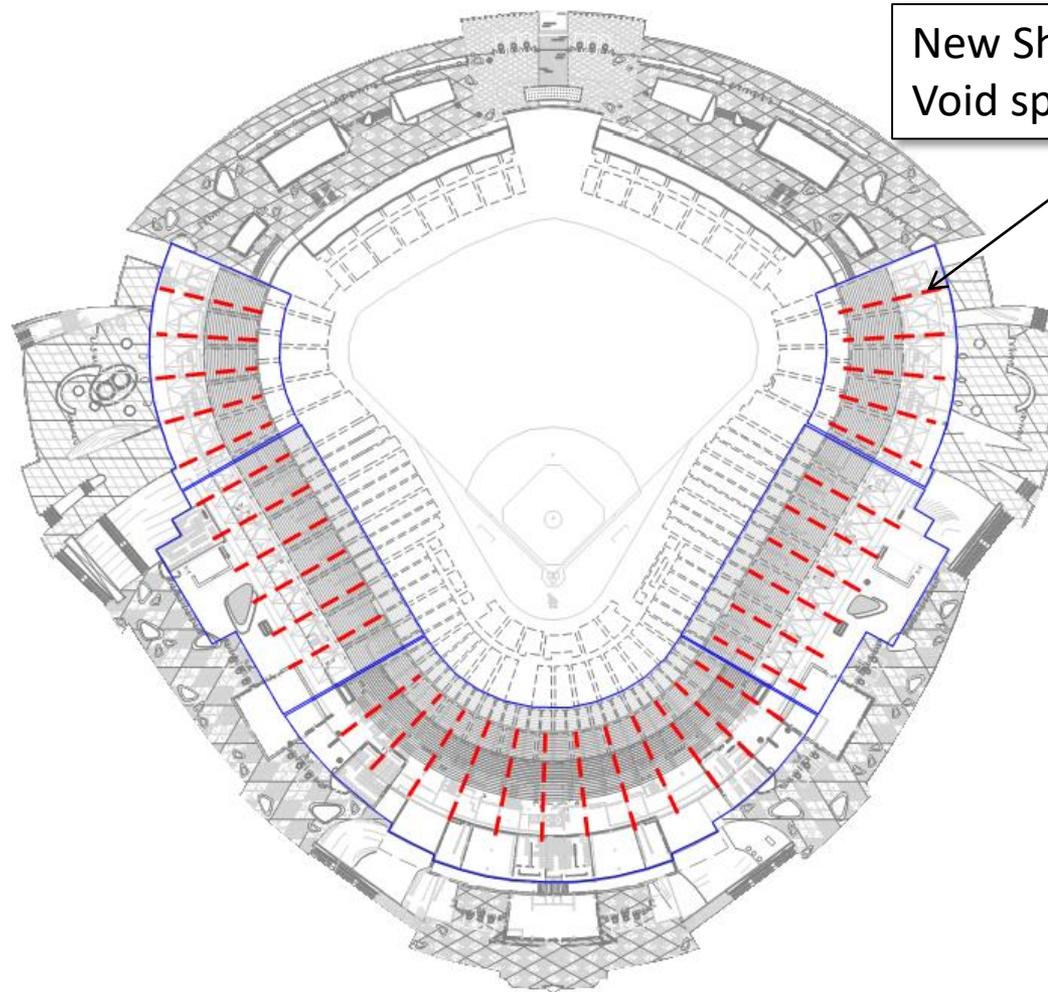
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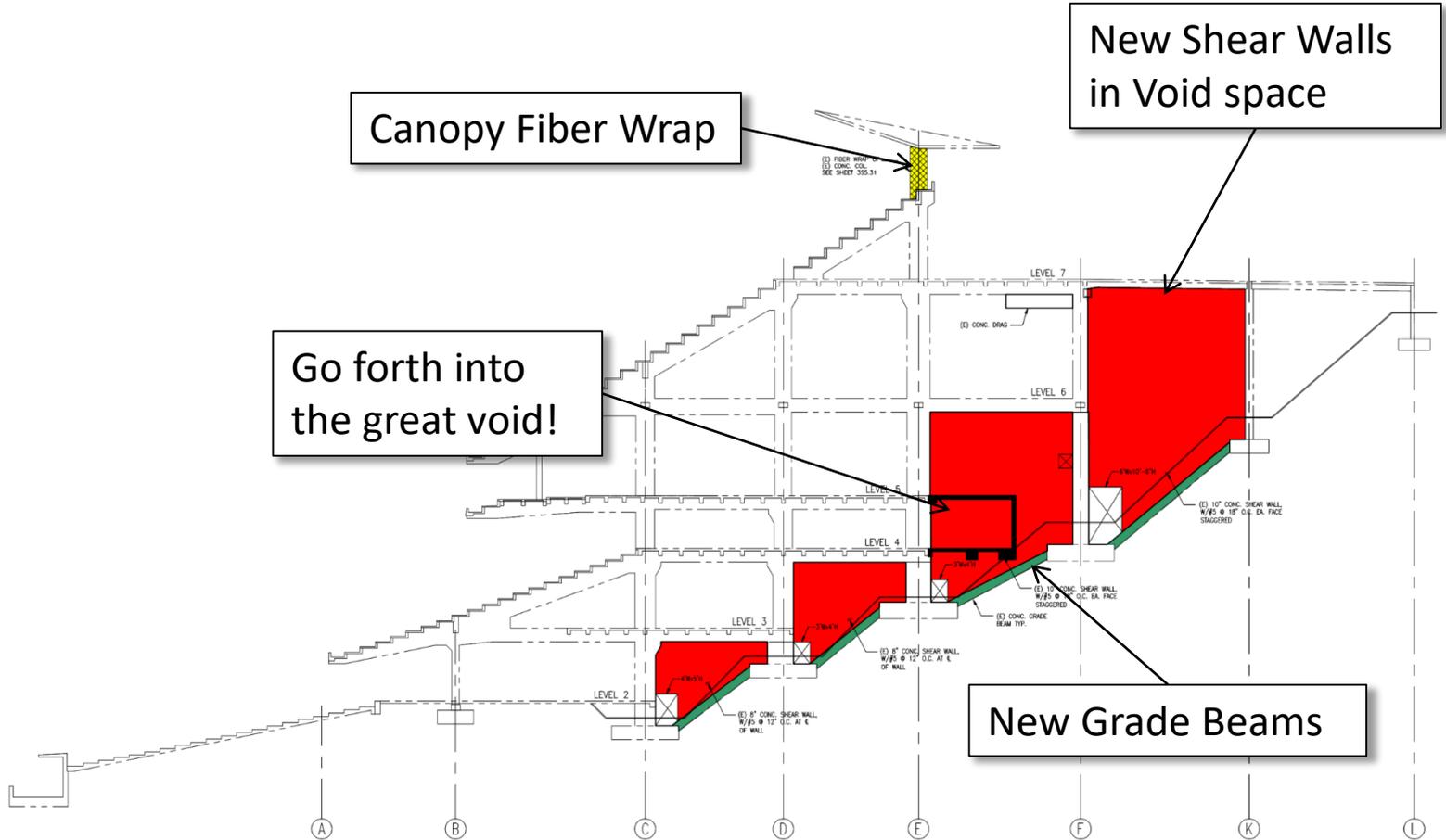








New Shear Walls in
Void space





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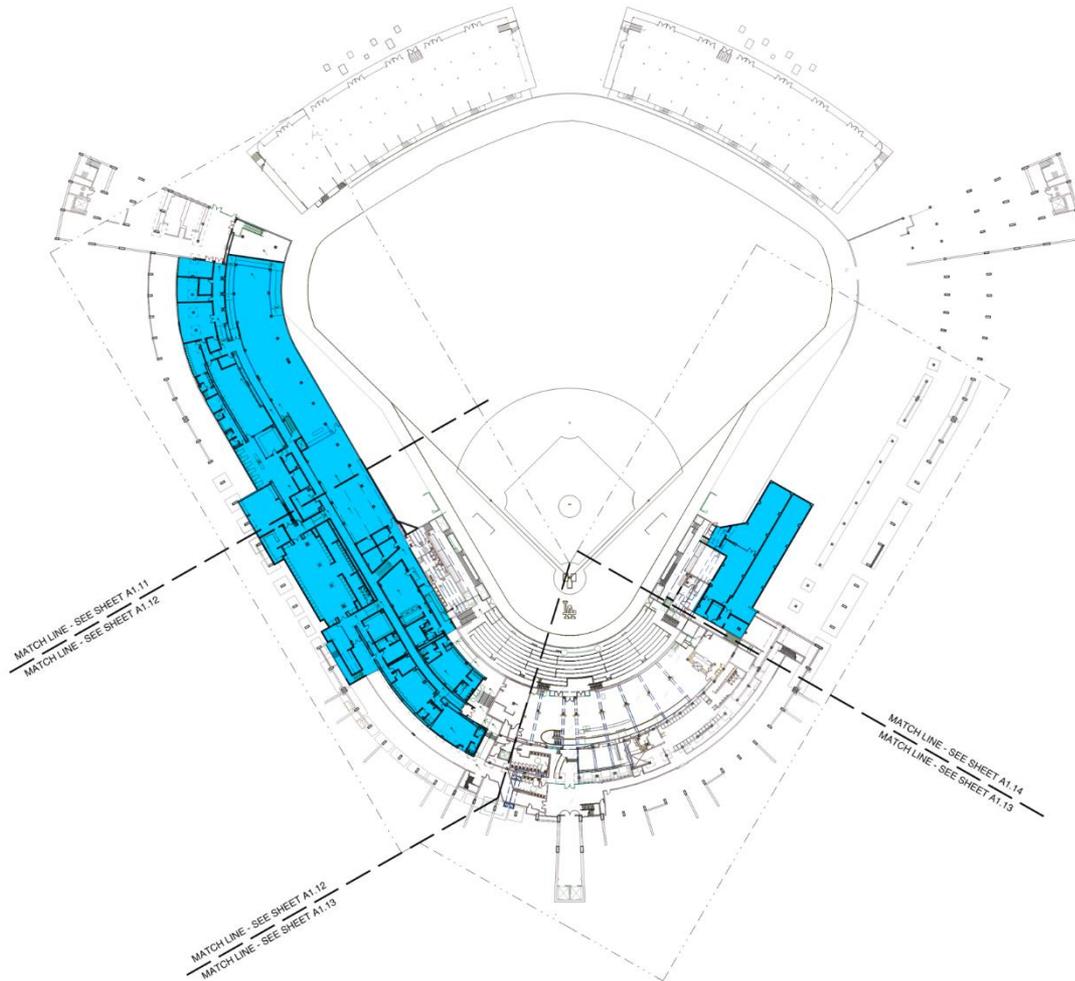




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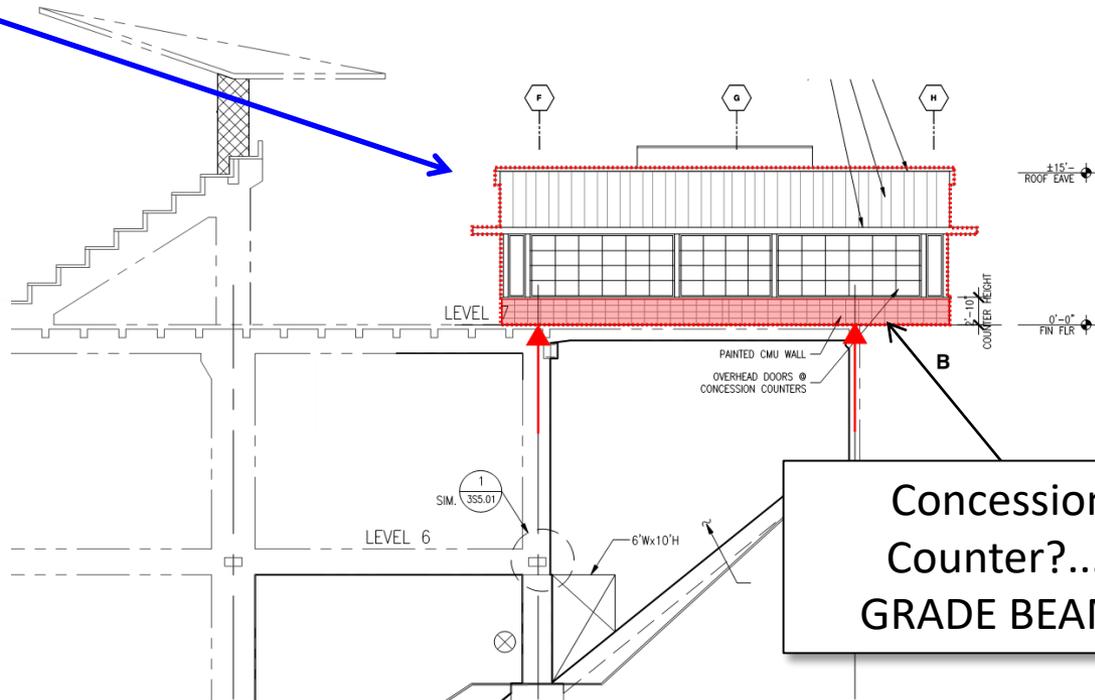


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Concession Counter?.... GRADE BEAM!





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