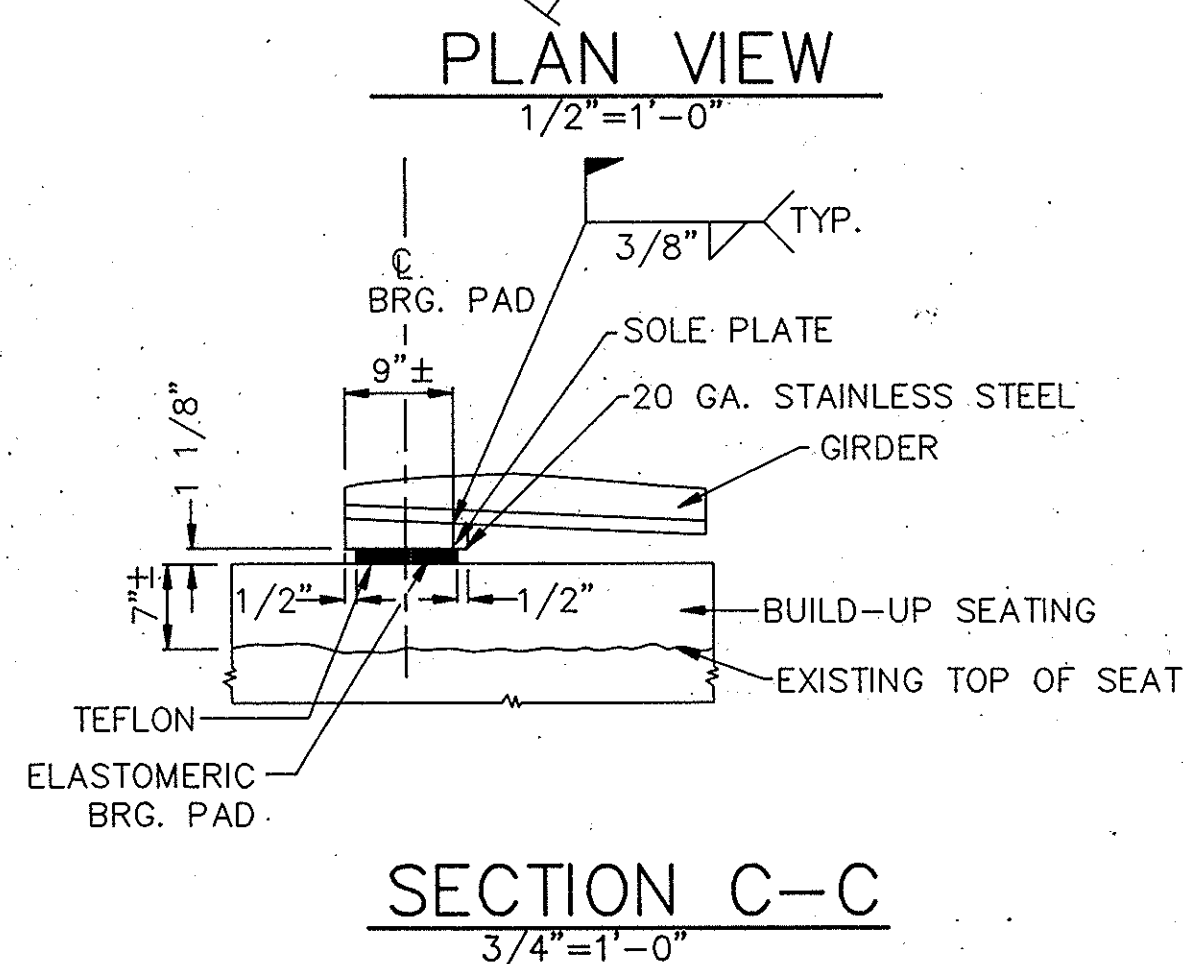
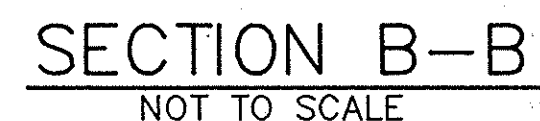
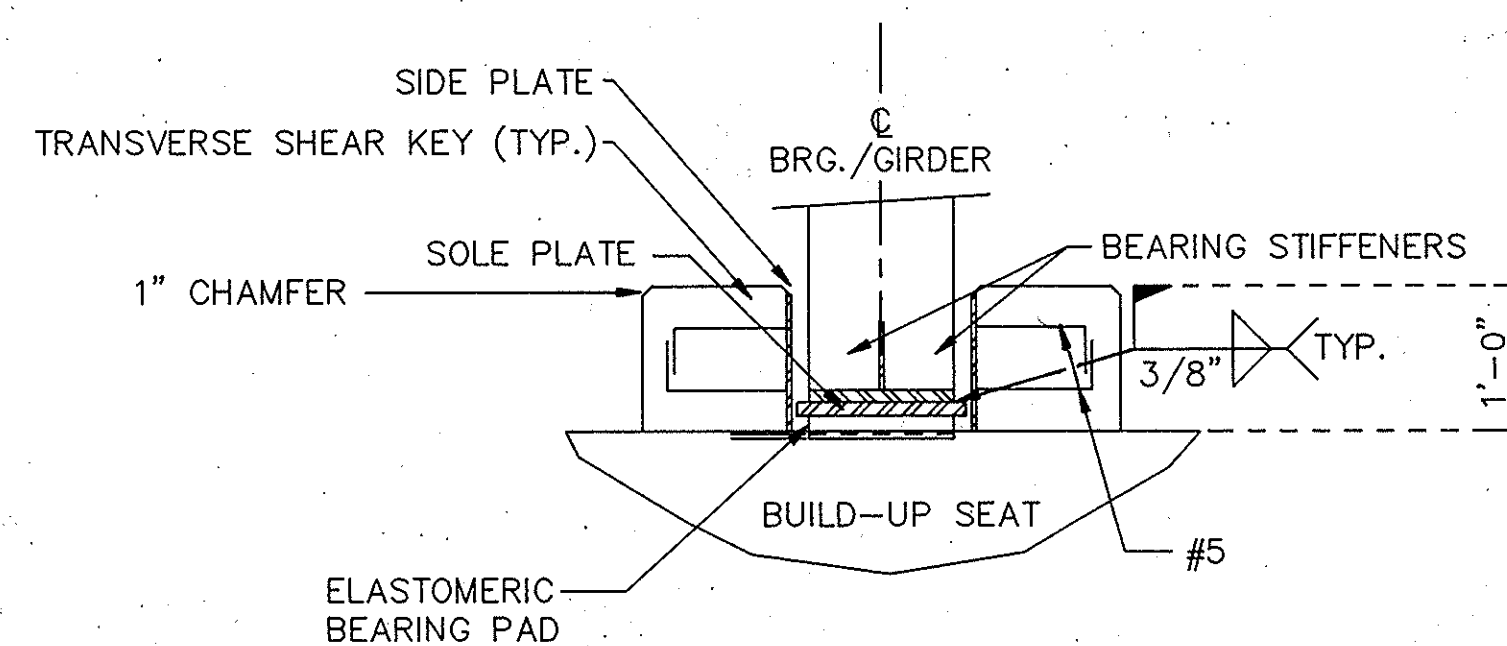


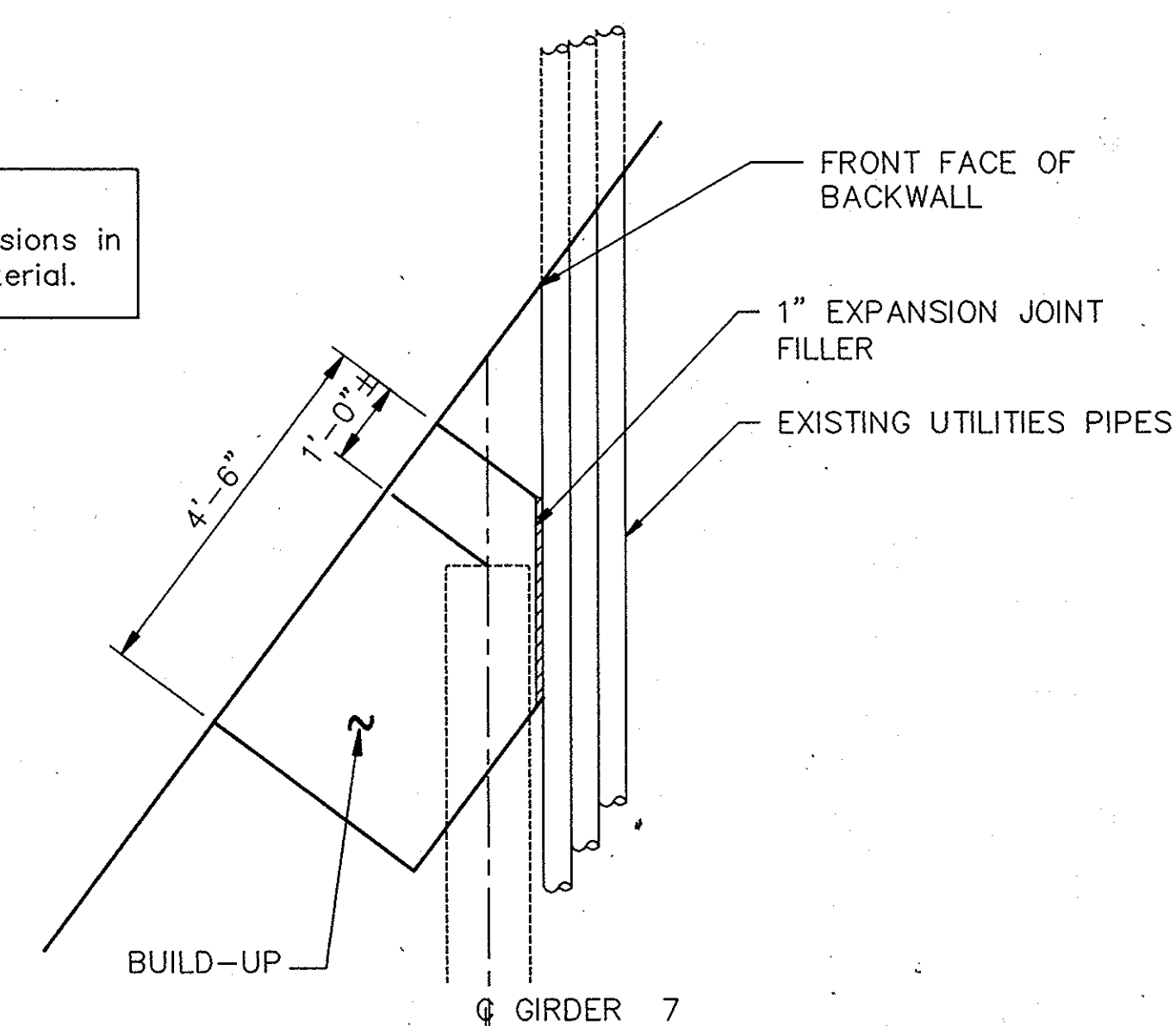


Note: End Stop Block is not shown, for clarity.



SECTION D-D  
SCALE:  $\frac{3}{4}"=1'-0"$   
NEW BEARING  
SEE SHEETS 8 & 8A FOR ADDITIONAL BEARING DETAILS.

Note:  
The Contractor shall verify all Dependent Dimensions in the field before ordering or fabricating any material.



PLAN

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SCALE: 1/2"=1'-0"

Notes:

1. Place 1" Expansion Joint Filler against the existing utilities (at Piers), then place concrete against Joint Filler
2. Do not provide Shear Key & End Stopping Block at Girders 3 & 7
3. For Girder 3, Utilities are not intervening the Bearing Seat.  
Use Rectangular Build-up seat similar to Girders 1, 2, 3, 4, 5, 6, 8, & 9

## MODIFIED ABUTMENT BUILD-UP SEAT

FOR GIRDERS NO. 3 & 7 ONLY  
FOR LOS ALAMITOS BRIDGE ONLY

# RECORD DRAWING

|                                                         |            |                    |                         |                    |                                            |                          |                                                                                |                                  |                                                              |                                                                                             |
|---------------------------------------------------------|------------|--------------------|-------------------------|--------------------|--------------------------------------------|--------------------------|--------------------------------------------------------------------------------|----------------------------------|--------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| ALBERT A. KERCHEVAL<br>DESIGN OVERSIGHT<br>SIGNOFF DATE | DESIGN     | BY CHIN C. CHEN    | CHECKED DONALD L. ALLEN | LOAD FACTOR DESIGN | ORIGINAL SCALE IN INCHES FOR REDUCED PLANS |                          | PREPARED FOR THE<br><b>STATE OF CALIFORNIA</b><br>DEPARTMENT OF TRANSPORTATION | PROJECT ENGINEER<br>CHIN C. CHEN | BRIDGE NO.<br>55C - 0052<br>55C - 0264 R<br>POST MILE        | LOS ALAMITOS BLVD. BR. & CERRITOS AVE. BR. (RT) RETROFIT<br><b>ABUTMENT BEARING DETAILS</b> |
|                                                         | DETAILS    | BY CAD / C.E.JONES | CHECKED BRYAN PETERS    | LAYOUT             | BY RON BROWN                               | CHECKED PON-FIN CHEN     |                                                                                |                                  |                                                              |                                                                                             |
|                                                         | QUANTITIES | BY BRYAN D. PETERS | CHECKED PON-FIN CHEN    | SPECIFICATION      | BY CHIN C. CHEN                            | PLANS AND SPECS COMPARED |                                                                                |                                  |                                                              |                                                                                             |
| ORIGINAL SCALE IN INCHES FOR REDUCED PLANS<br>0 1 2 3   |            |                    |                         |                    |                                            |                          |                                                                                | CU<br>EA                         | DISREGARD PRINTS BEARING<br>EARLIER REVISION DATES → 1/18/85 | REVISION DATES (PRELIMINARY STAGE ONLY)<br>SHEET 7 OF 18                                    |