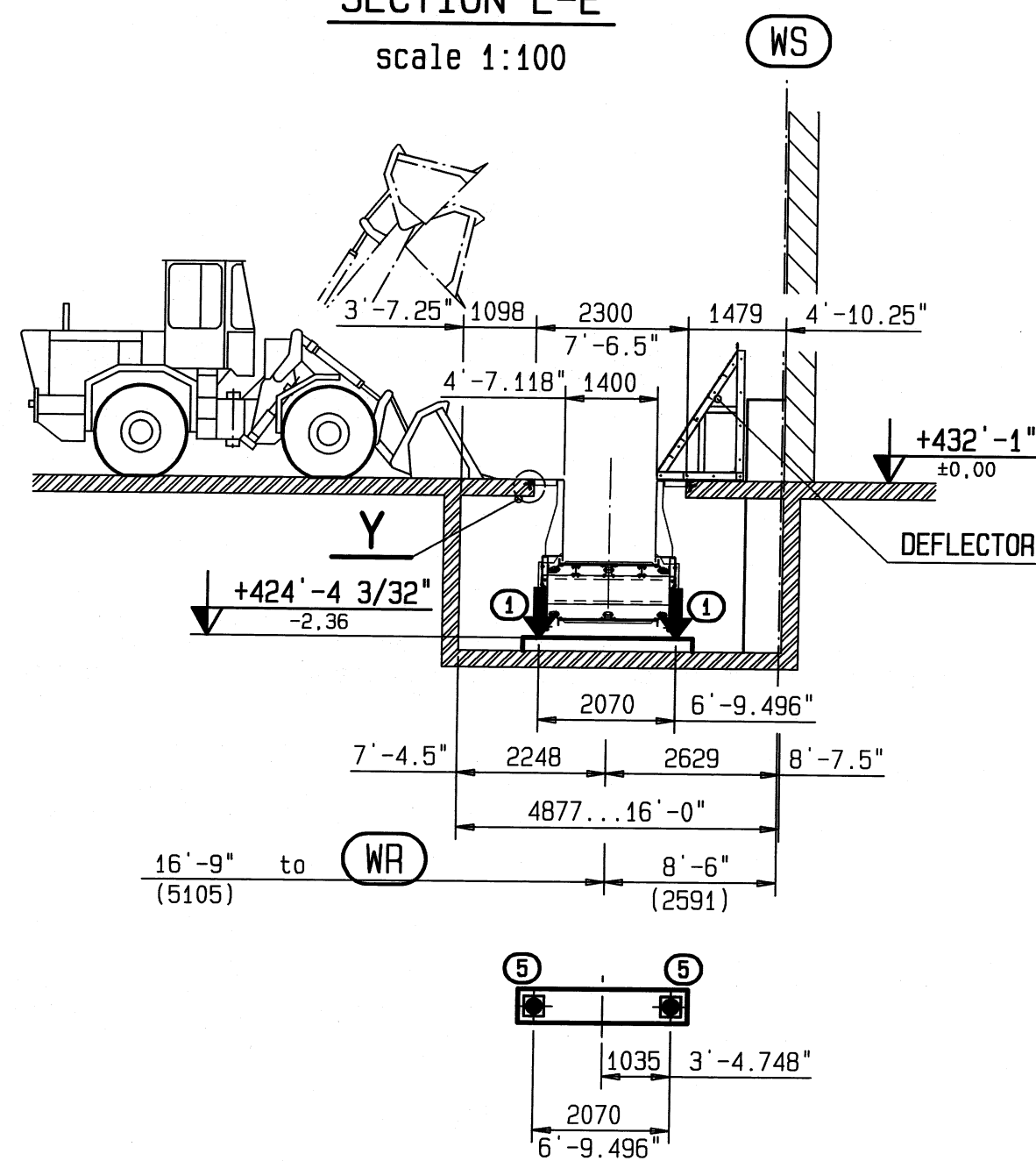
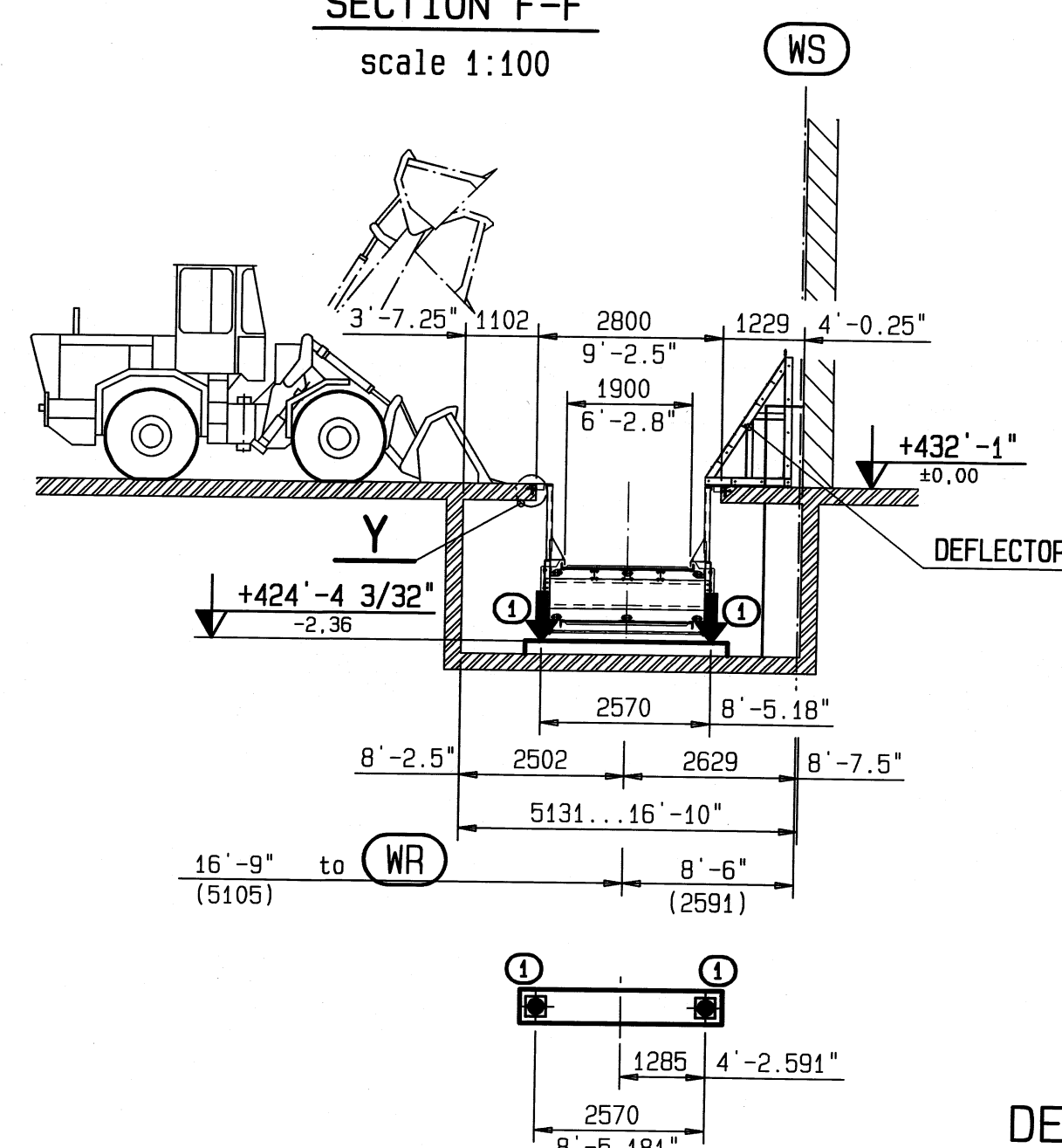


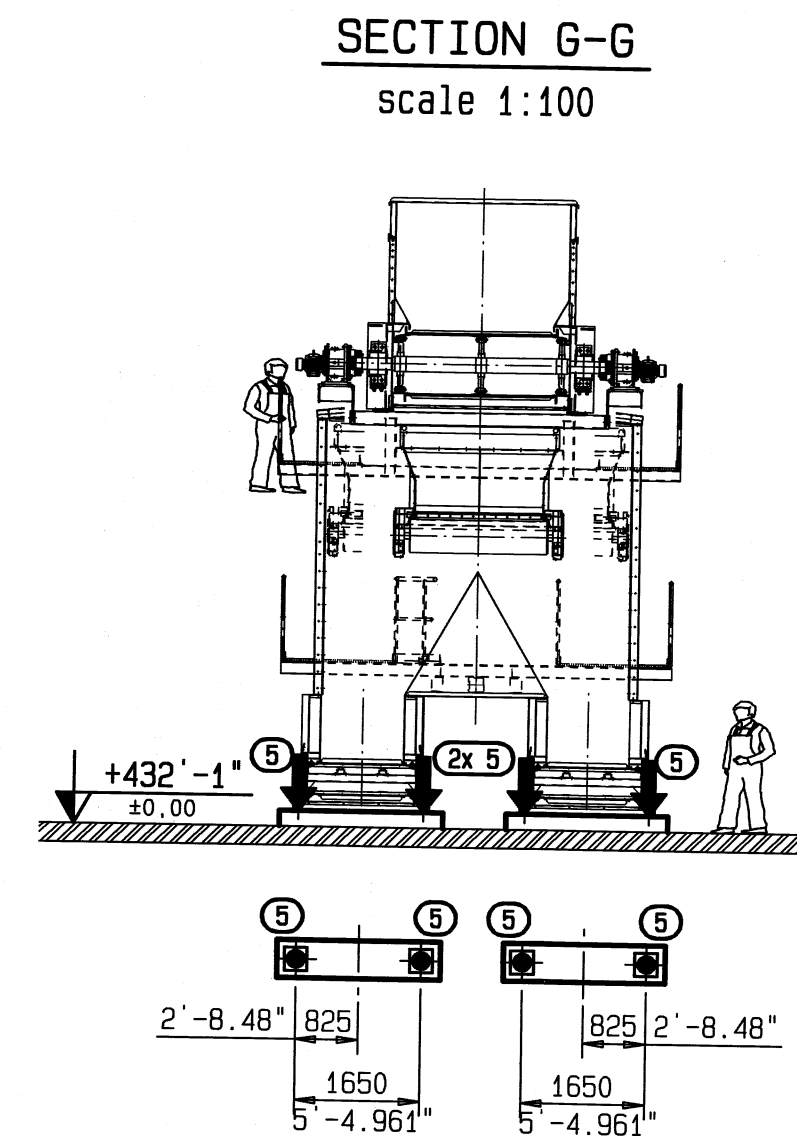
scale 1:100



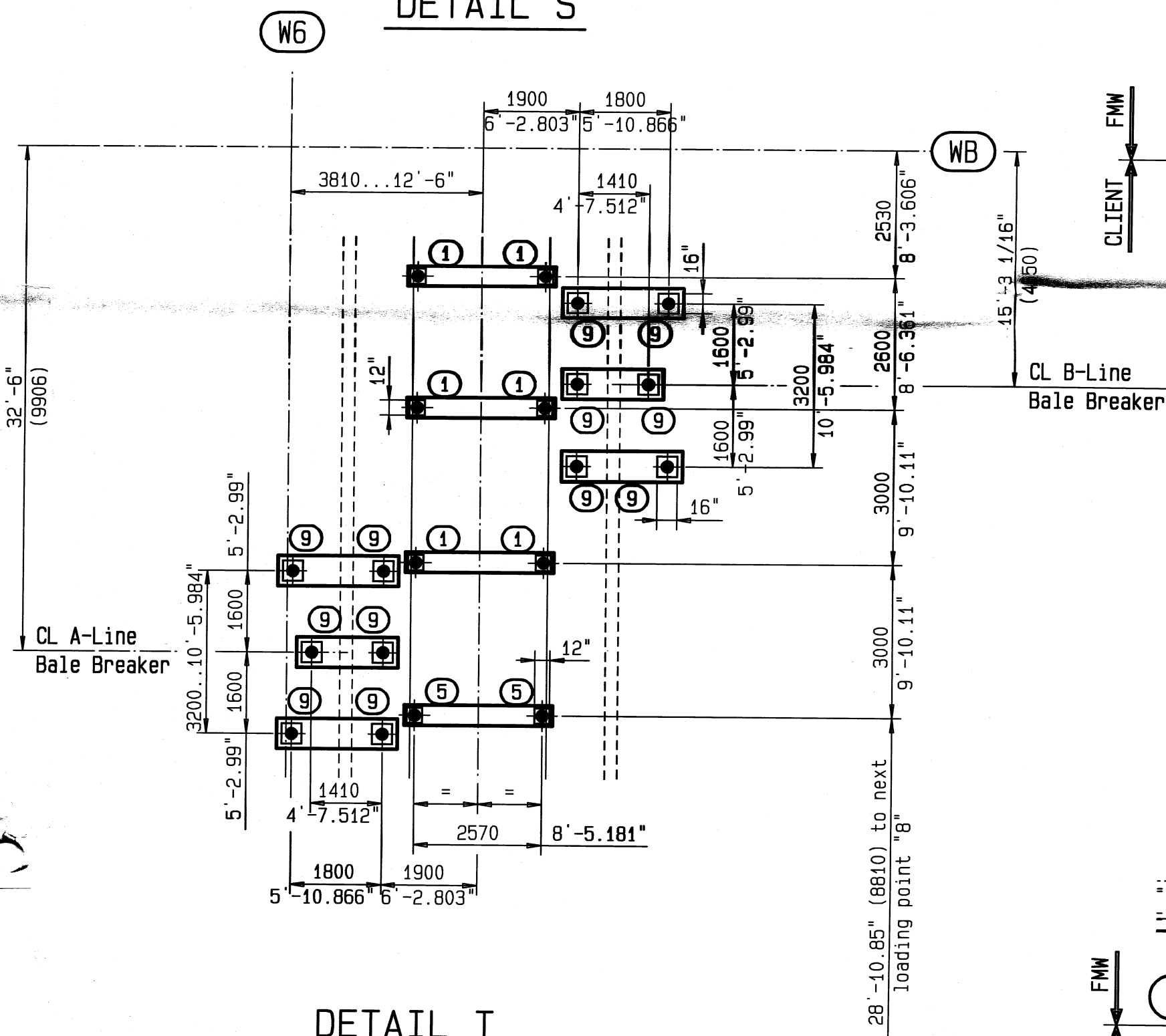
scale 1:100



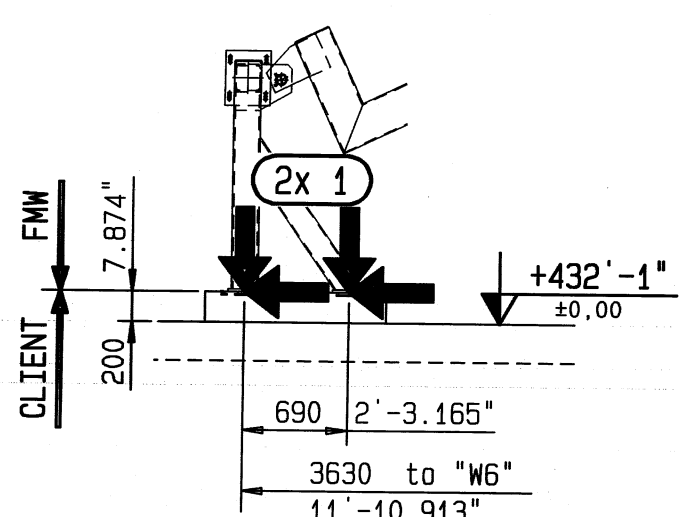
scale 1:100



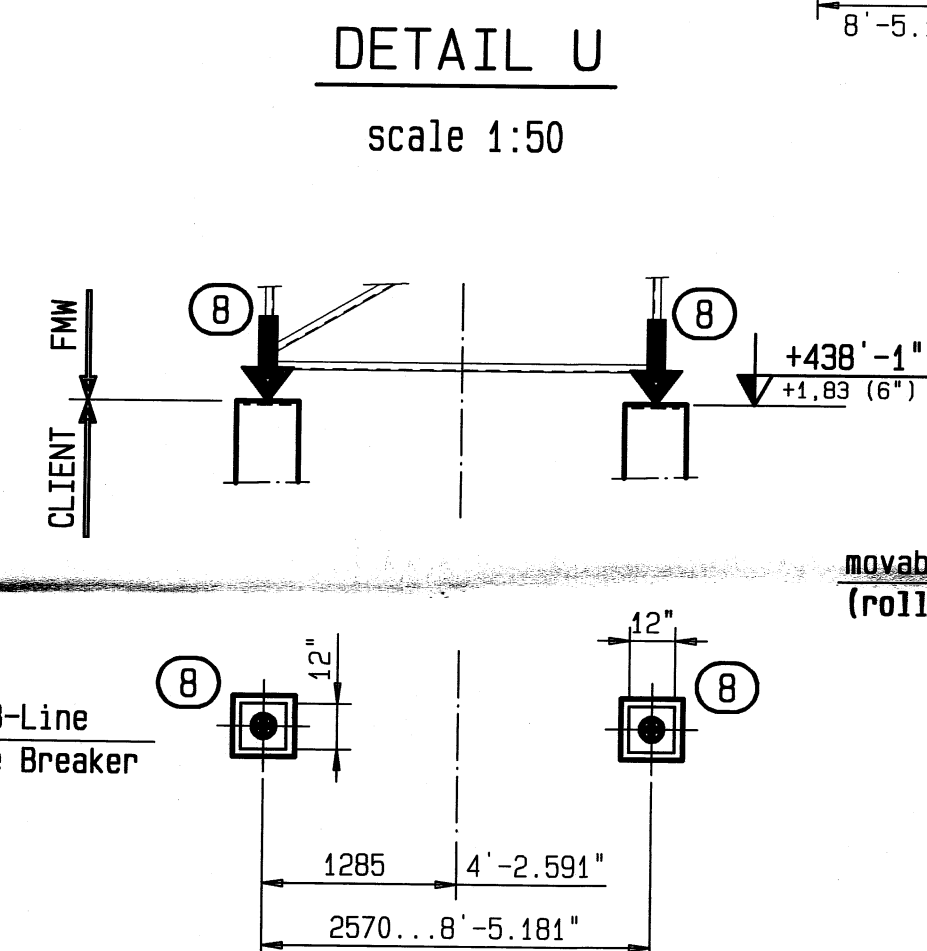
## W6



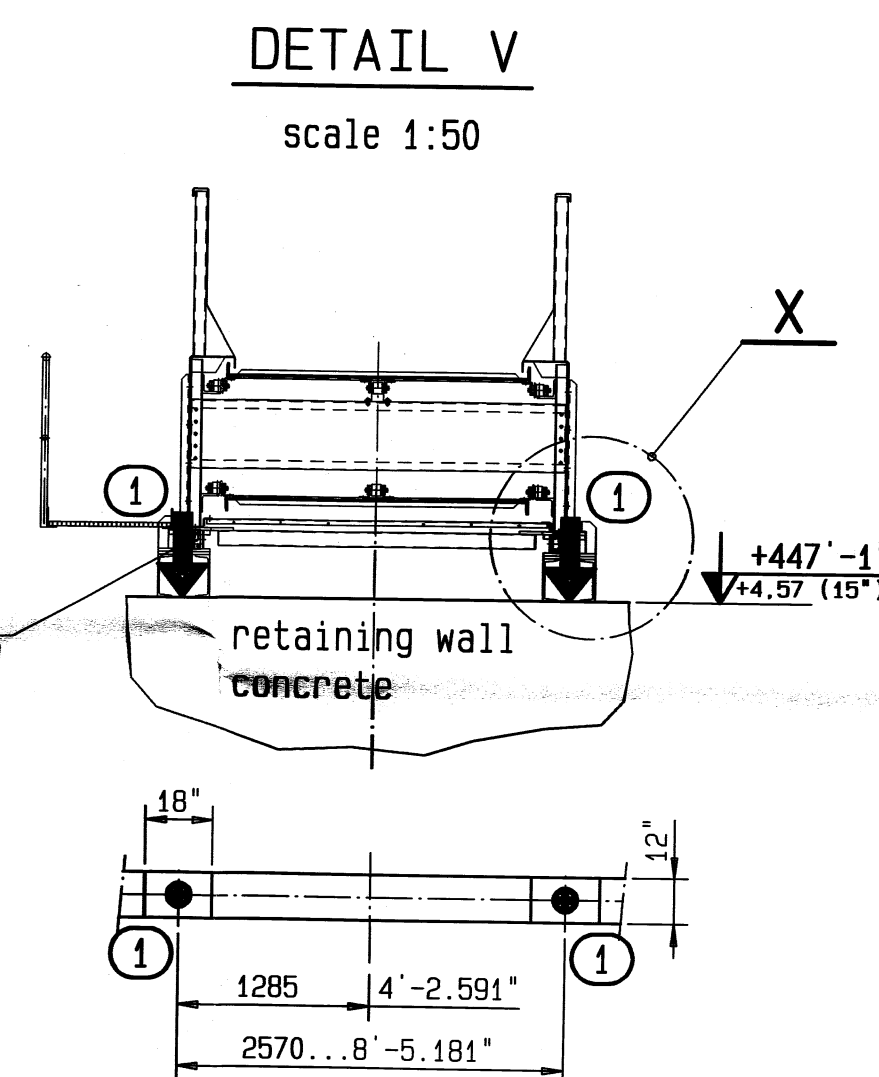
scale 1:50



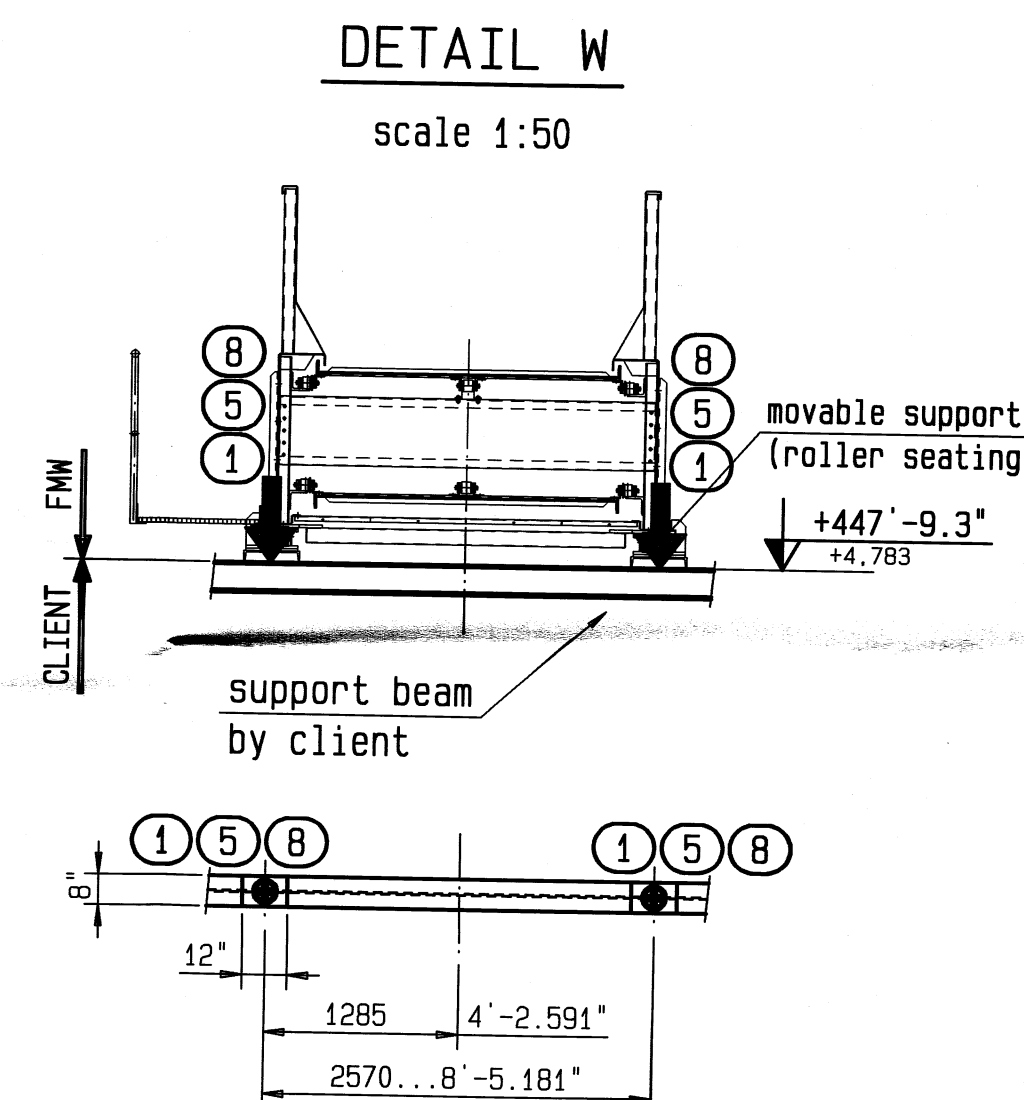
scale 1:50



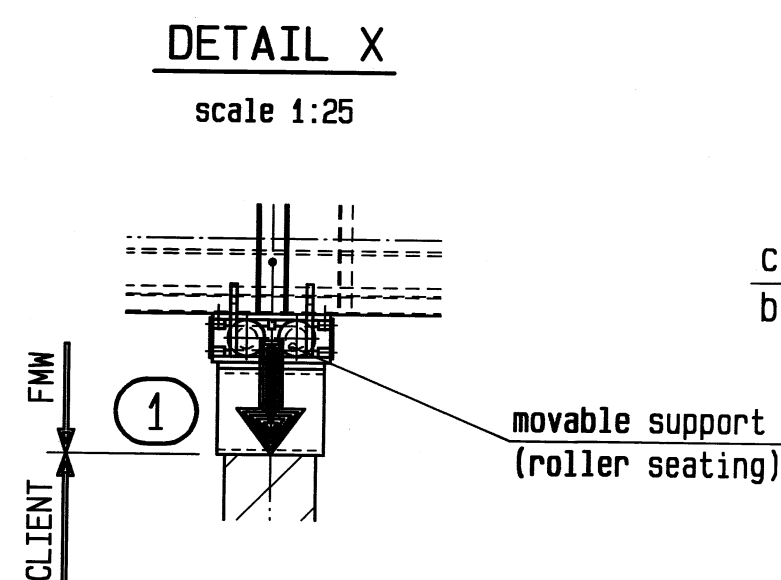
scale 1:50



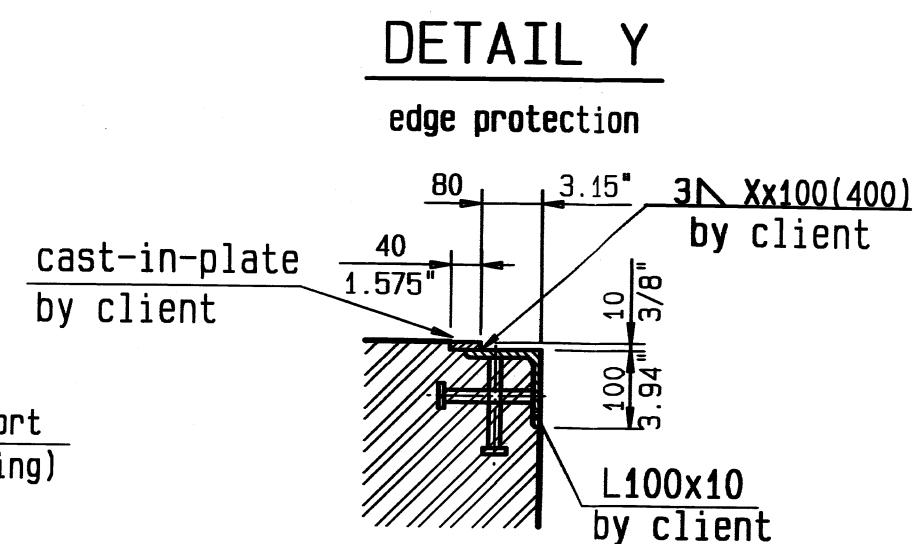
scale 1:50



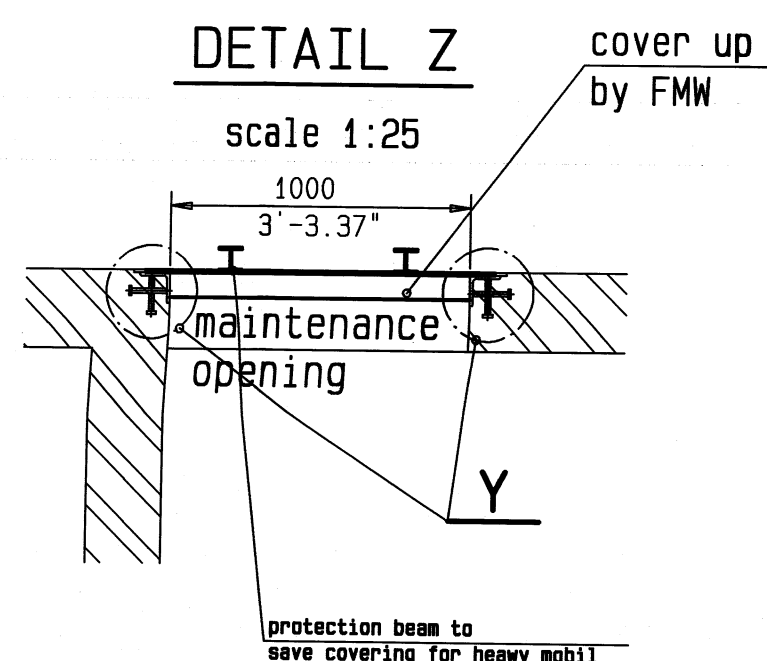
**scale 1:25**



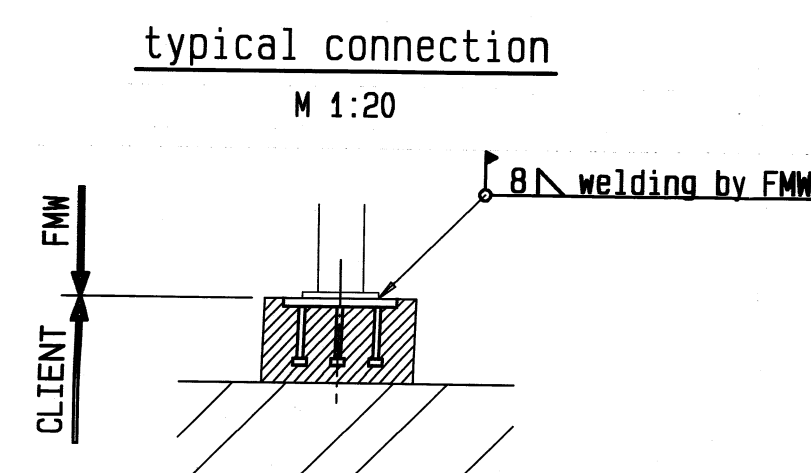
## edge protection



## scale 1:25



## M 1:20



FINAL  
VERBINDLICH

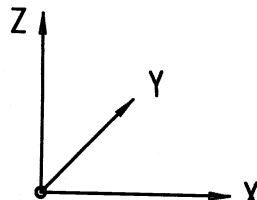
LEVEL  $\pm 0,00 = +432' - 1''$

ABGS Project No. AFCP-001  
Alliance Forest Products US Corp.  
Coosa Pines, ALABAMA  
PO No.: 445007

## Recycled Fiber Plant Project

CLIENT have to supply sheets and supports;  
and they should be anchored corresponding  
to the statical requirement!

## SUPPORT-REACTIONS

| support point + |  |                |                |                |                                    |       | no. of<br>loading points |
|-----------------|-------------------------------------------------------------------------------------|----------------|----------------|----------------|------------------------------------|-------|--------------------------|
|                 | Z<br>max. (kN)                                                                      | Z<br>min. (kN) | X<br>max. (kN) | Y<br>max. (kN) | cast-in-plate<br>at least $s=3/4"$ | piece |                          |
| 01              | + 30                                                                                |                | ± 5            | ± 5            | 12"x12"                            | 54    | 60                       |
|                 |                                                                                     |                |                |                | 18"x12"                            | 2     |                          |
|                 |                                                                                     |                |                |                | 12"x 8"                            | 4     |                          |
| 02              | + 50                                                                                |                | ± 5            | ± 5            | 12"x12"                            | 2     | 2                        |
| 03              | + 60                                                                                |                | ± 5            | ± 5            | 12"x12"                            | 6     | 6                        |
| 04              | + 90                                                                                | - 90           | ± 15           | ± 15           | 60"x60"                            | 1     | 1                        |
| 05              | + 120                                                                               | -35            | ± 15           | ± 15           | 12"x12"                            | 30    | 32                       |
|                 |                                                                                     |                |                |                | 12"x 8"                            | 2     |                          |
| 06              | + 110                                                                               | -45            | ± 15           | ± 15           | 12"x12"                            | 12    | 12                       |
|                 |                                                                                     |                |                |                |                                    |       |                          |
| 08              | + 65                                                                                |                | ± 5            | ± 5            | 12"x12"                            | 10    | 12                       |
|                 |                                                                                     |                |                |                | 12"x 8"                            | 2     |                          |
| 09              | + 140                                                                               | - 15           | ± 15           | ± 15           | 16"x16"                            | 12    | 12                       |
|                 |                                                                                     |                |                |                | at least $s=1"$                    |       |                          |

[illegible]

foundation plan see fu0328fa f

|   |                                                |            |       |
|---|------------------------------------------------|------------|-------|
| e | drawing reworked                               | 20.09.2001 | WINH  |
| d | point 5 and 6 reworked (regarding wind forces) | 31.01.2001 | Savic |
| c | drawing reworked                               | 31.01.2001 | Savic |
| b | drawing reworked                               | 01.12.2000 | Savic |
| a | drawing reworked                               | 07.11.2000 | Savic |

|                                                                                                                               |  |                                                           |                                                                                       |     |                         |
|-------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------|---------------------------------------------------------------------------------------|-----|-------------------------|
| general tolerances:<br>Mechanical engineering: DIN ISO 2768-MK<br>ISO 8015<br>Structural steel engineering: DIN ISO 13300-B E |  | workmanship of welding seams<br>EN 25817<br>rating: gr. C |  | CAD | drawing, resulting from |
|-------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------|---------------------------------------------------------------------------------------|-----|-------------------------|

|                |      |      |                       |  |                                                                                                                            |  |
|----------------|------|------|-----------------------|--|----------------------------------------------------------------------------------------------------------------------------|--|
| order_pos.no.: |      |      | order-no./project-no. |  |  Förderanlagen und<br>Maschinenbau AG |  |
| CU-pos.no.:    |      |      | FA0328                |  |                                                                                                                            |  |
| 2000           | date | name |                       |  |                                                                                                                            |  |
| design         |      |      |                       |  |                                                                                                                            |  |

|         |       |            |               |  |            |      |
|---------|-------|------------|---------------|--|------------|------|
| CAD     | 6.0kt | Savic      | code          |  | part-list: | size |
| approve | 9.0kt | Ganzberger | US - ALLIANCE |  |            |      |

|       |                                                 |             |       |
|-------|-------------------------------------------------|-------------|-------|
| scale | WASTE PAPER HANDLING<br>AND DRUM PULPER FEEDING | drawg. no.: | rev.: |
| 1:100 |                                                 | fu0328fa S  |       |

|       |                 |                |
|-------|-----------------|----------------|
| 1:100 | FOUNDATION PLAN | 10052574-0     |
| 1:25  |                 | AFP US DWG-No. |

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