

>Week of January 21, 2002:

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>Coastal Mechanical continued with the installation of the chilled water  
>pipe with foam glass insulation and Pittwrap. (See attached file:  
>Insulate3.JPG)They are nearing completion of the chilled water pipe along  
>the south end of the project.(See attached file: chilledstub into  
>building.JPG)

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>Cox Concrete has formed the elevator pit slab, and Ewing Waterproofing has  
>installed the bentonite waterproofing below this slab. (See attached file:  
>Elev. Pit Volcaly1.JPG)(See attached file: Density Test 2.JPG)  
>Universal Engineering continues testing for proper soil density.(See  
>attached file: Elev. Pit Volcaly1.JPG)

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>We met with Jerry Canlas of PPD and Mark Hill of Housing regarding the  
>steam shutdown. The steam will require approximately an 8-hour shutdown,  
>maximum of 10 hours. Mark Hill agreed to request the shutdown be performed  
>February 8, 11 or 12. He will advise today what Housing feels the best day  
>for the shutdown will be.

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>The Rinker School had two groups of students visiting the site last week.  
>Centex Rooney received visitor releases accordingly.(See attached file:  
>BCN\_Students2.jpg)

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>If you have any questions or comments, please let me know.

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>Cathy Underhill

>Centex Rooney Construction Company



Chilled water line being stubbed into the building.



Insulating the chilled water line.



Density test on elevator pit.

