

PLAN	SURVEYED	BY	DATE
NOTE BOOK	LOTTED		
NO.	RT. OF MAY CHECKED		
	CASH FILE NAME		

PROFILE	SURVEYED	DATE
NOTE BOOK	PLOTTED	
NO.	CHARGES CREDITED	
	B.M. NOTED	
	STRUCTURE NOTED	
	BY	
	APPROVED BY	

The image displays a technical drawing of a road project, specifically US Route 30, showing both plan and profile views. The plan view at the top shows the horizontal alignment of the road, with stationing from 716+00 to 722+00. The profile view below shows the vertical alignment, including a proposed grade and an existing grade. Key features include a proposed grade of 0.30% and an existing grade of 0.30%. The drawing also shows a vertical curve with a length of 100.00' and a vertical curve elevation of 589.73. The profile view shows the existing ground line and the proposed grade line, with elevations ranging from 565 to 605. The drawing includes a title block with the project name 'US ROUTE 30', the sheet number 'SHEET 1 OF 22', and the date '12/21/04'. The drawing is prepared by CMT Consulting Engineers, Inc., located in Springfield, IL, Aurora, IL, and St. Louis, MO.

STATION	EXISTING ELEVATION	PROPOSED ELEVATION
716+00	588.66	589.08
716+50	589.34	589.08
717+00	589.08	589.16
717+50	588.89	589.31
718+00	588.68	589.47
718+50	588.86	589.63
719+00	588.84	589.71
719+50	588.87	589.64
720+00	589.04	589.49
720+50	589.32	589.39
721+00	589.58	589.52
721+50	589.74	589.86
722+00	589.74	590.22

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