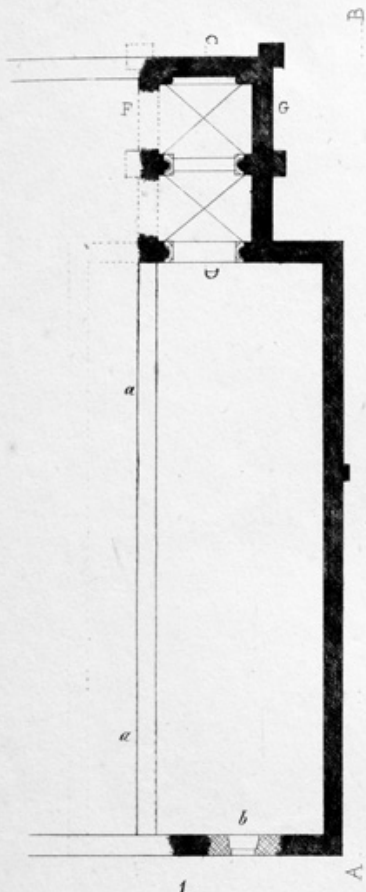


ALLONNE. Pl. I.

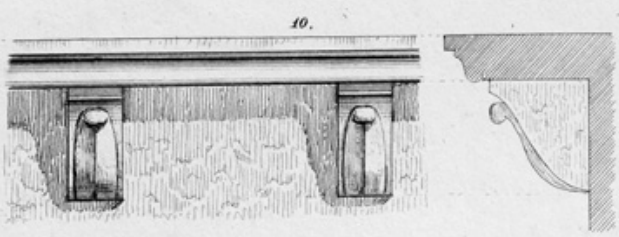
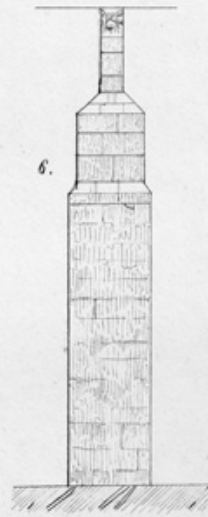
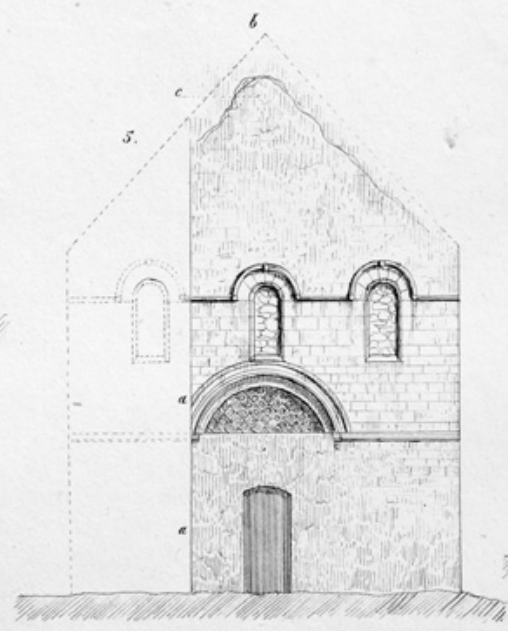
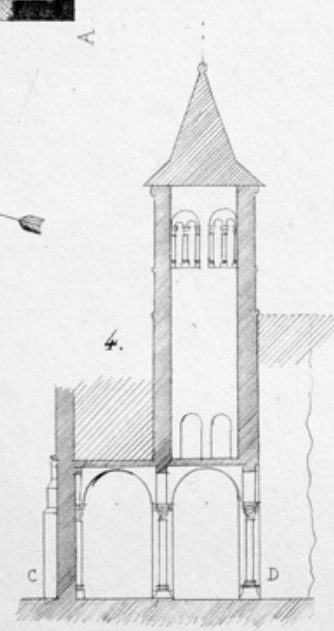
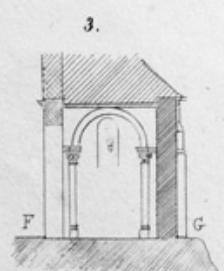
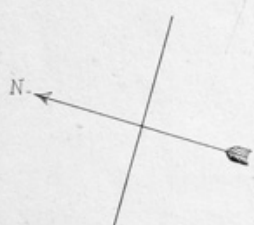
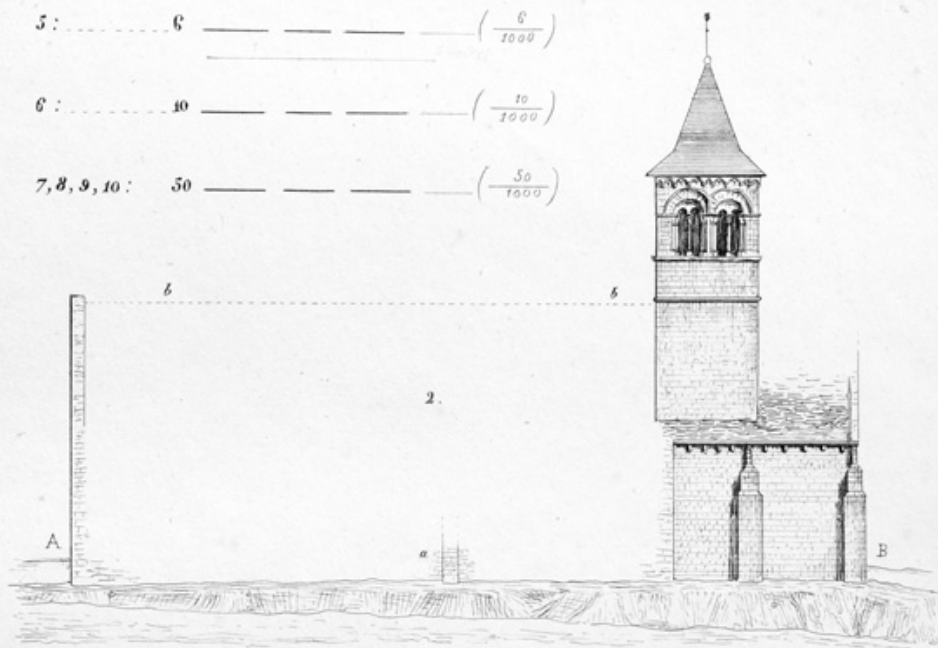


1, 2, 3, 4: 3 millim. pour mètre. ———— $(\frac{3}{1000})$

5: 6 ———— $(\frac{6}{1000})$

6: 10 ———— $(\frac{10}{1000})$

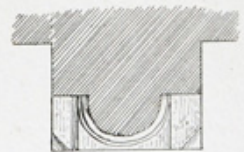
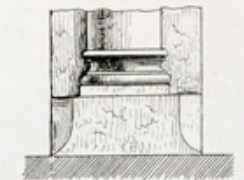
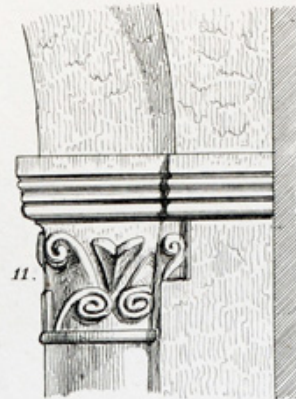
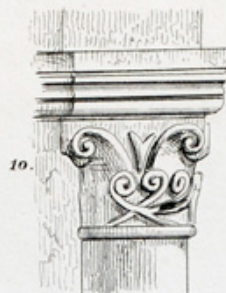
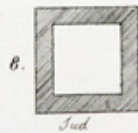
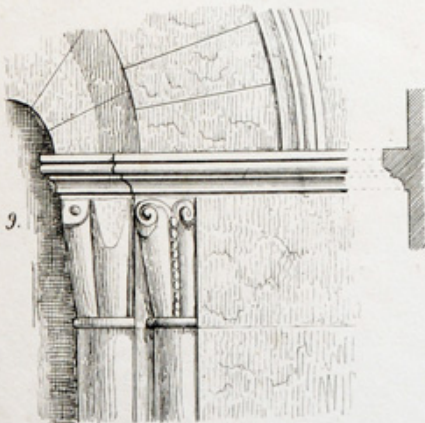
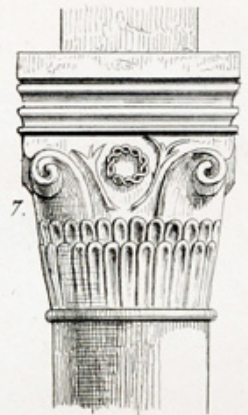
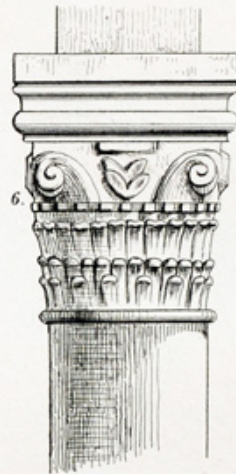
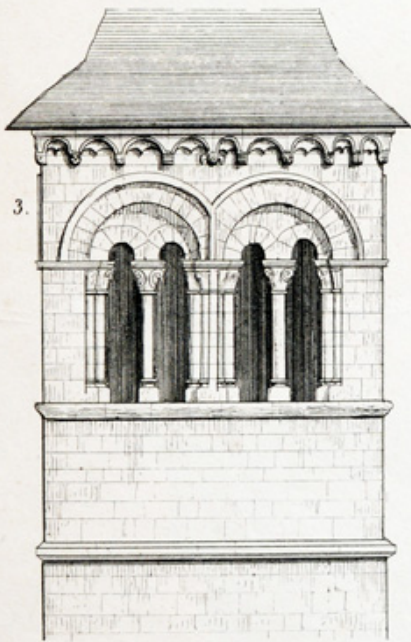
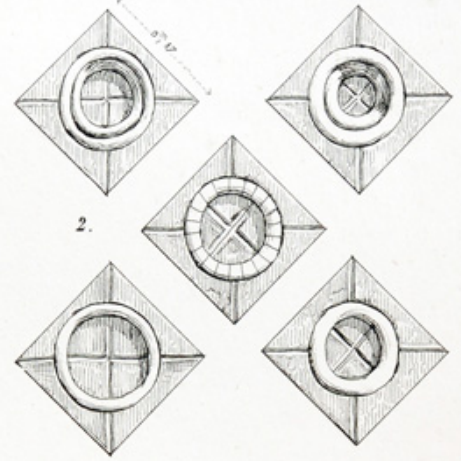
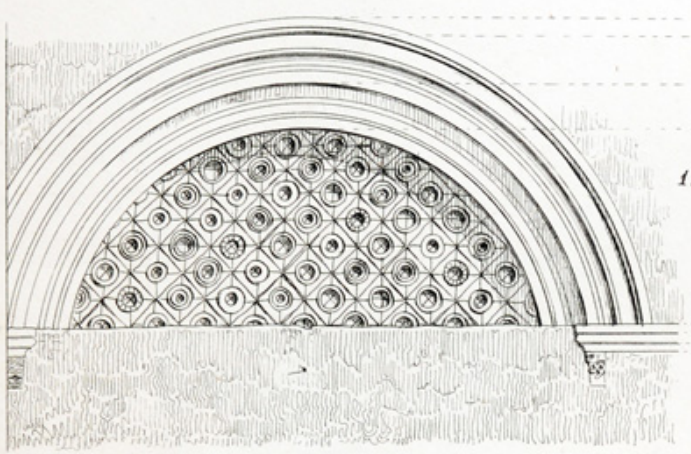
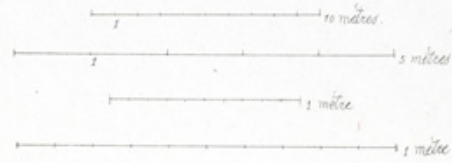
7, 8, 9, 10: 50 ———— $(\frac{50}{1000})$



Eng. W. D.

ALLONNE. Pl. II.

8 :	3 millim. pour mètre.	$(\frac{3}{1000})$
3 :	10	$(\frac{10}{1000})$
1, 12 :	25	$(\frac{25}{1000})$
4, 5, 6, 7, 9, 10, 11 :	50	$(\frac{50}{1000})$



Eug. W3