

**Slabing:**

Slabing involves the process of casting and curing concrete slabs. It is a critical step in the construction of a building's floor and roof. The process involves preparing the formwork, pouring the concrete, and ensuring it is properly cured to achieve the desired strength and finish.

**Slabing:**

1. Slabing involves the process of casting and curing concrete slabs.
2. Uniform, ensuring the concrete is cast and cured evenly.
3. The process involves preparing the formwork, pouring the concrete, and ensuring it is properly cured to achieve the desired strength and finish.

**Slabing:**

Followings are the details of the Slabing process:

Slabing Details	Slabing Details		Slabing Details	Slabing Details	Slabing Details
	Slabing Details	Slabing Details			
Slabing Details	5	125	3	30	M14
	6	150	4	45	M16
			3	30	5/8 '-11
	8	200	6	45	42 Slabing
			4	30	47 Slabing
	10	250	8	45	50 Slabing
			5	30	
	12	300	10	45	
			6	30	

The following table provides a detailed overview of the Slabing process, including the various stages and the associated details.

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