SLAB ON GROUND FORM

Ref:	Rev:	Doc:	Questionnaire sheet Slab on ground		
From:		Subj:			
PROJECT					
CLIENT		_			
RETURN DATE		-			
CONCRETE GRADE		_ SLAB THICK	NESS	mm	
FIBERTYPE		_ TARGET TH	CKNESS	mm	
REBAR DIAMETER		_			
MESH TYPE		OR REBAR D	DIAMATER		
2 X MESH?		SPACING			
CONCRETE COVER	mm	1			
SUBBASE (underline the below subgrade type) or		K-value		N/mm	
		CBR		%	
pressure - Stiff soil Indented b Very hard rock, requires repea	y thumb pressure - Very s ted hammer blows - Stron	tiff soil Indented by thu Ig rock Hand specimen	by finger - Firm soil Indented only by st mb nail - Hard soil Difficult to indent by t can be broken with single blow - Mod. St · Weak rock Crumbles with blows of pick o	:humbnail - trong rock 5	
UDL (dead load)		Tons/m2			
ROLLING LOAD (live load)		Tons			
NUMBER OF AXLES 2-3					
TYPE OF ROLLING LOAD		(underline below rollin	nderline below rolling load type)		
Lorry / truck – forklift – crane -	- dumper				
LINE LOADS		Tons/m	DISTANCE TO 2 ND LINELOAD	m	
POINT LOADS		Tons or kN			