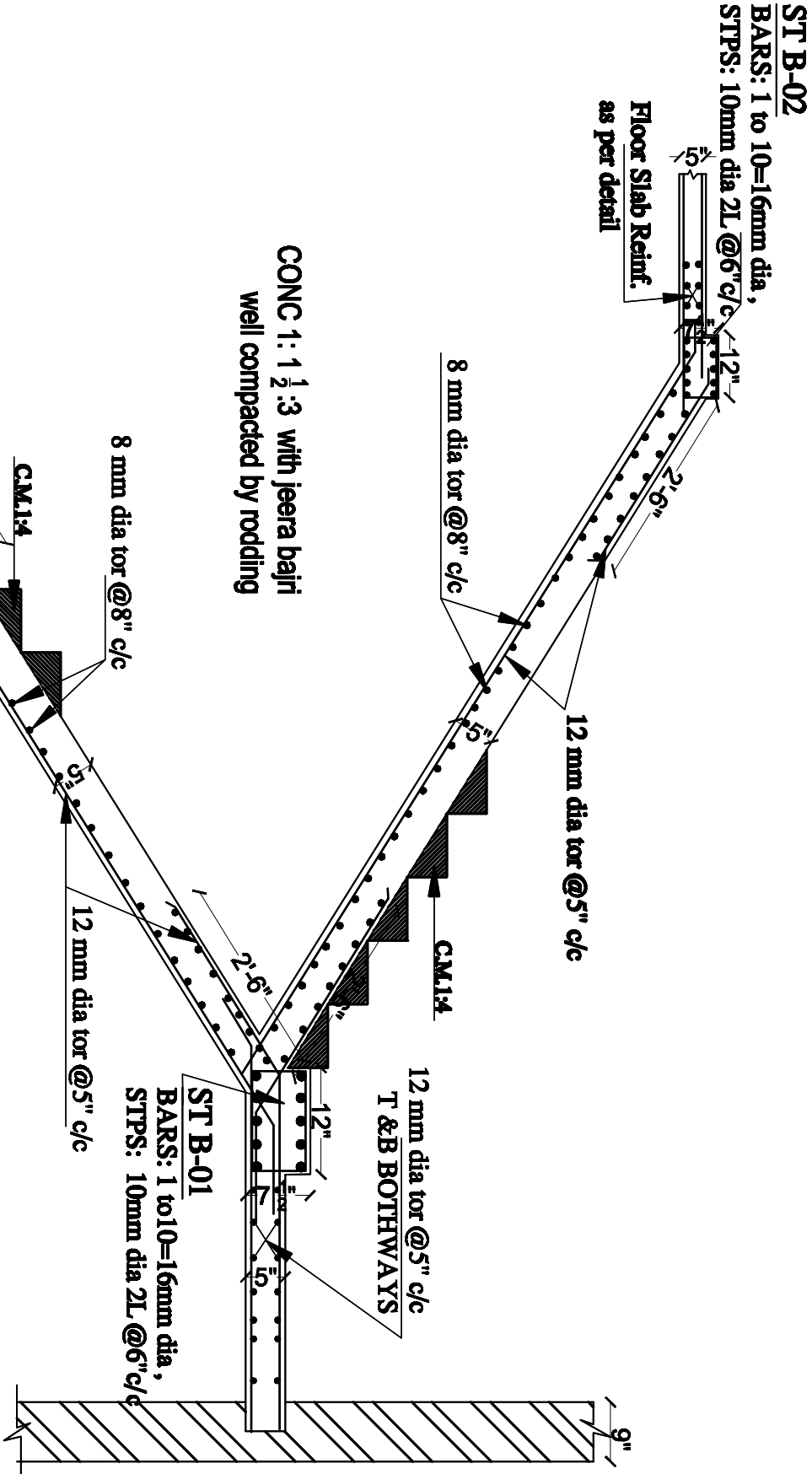



NOTES

1. DIMENSIONS ARE TO BE READ NOT TO BE SCALED
2. CONTRACTOR IS TO CHECK ALL DIMENSIONS BEFORE EXECUTION OF WORK
3. INDICATOR THE DIA OF HYD BARS OF GRADE F415 REFER TO BE 10% 100
4. FOR CENTER LINE DIMENSION REFER ARCHITING.
5. NOT ABOVE THAN 80 % BARS ARE TO BE LAPPED AT ONE LOCATION
6. LAP LENGTH / ANCHORAGE LENGTH:
60% IN CASE OF FOUNDATION, BEAM & SLAB
40% IN CASE OF COLUMN, WHERE 'V' IS DIA OF BARS
7. CLEAR COVER TO REINF.
FOUNDATION = 60mm BEAM = 30mm
COLUMN = 40mm SLAB = 25mm
8. CONC. USED IS M20



STAIR CASE DETAIL ST - 01

<div>STRUCTURAL CONSULTANT:</div> <div>SYAL & ASSOCIATES</div> <div>CONSULTING ENGINEER, ARCHITECT & SURVEYOR</div> <div>F-91, PHASE - 7, INDUSTRIAL AREA</div> <div>MOHALL (PUNJAB)</div>		<div></div>	
<div>CLIENT:</div>			
<div>PROJECT:</div>			
DOUBLE STOREY U.P.S SCHOOL			
<div>REVISION:</div>			
S T R U C T U R E			
STAIR CASE DETAIL			
<div>STRUCTURAL CONSULTANT:-</div>		<div>DR .J.C SYAL</div>	
<div>SIGNATURE & STAMP:</div>			
<div>DRAWN BY</div>	<div>HARPREET</div>		
<div>SCALE:</div>	<div>N.T.S</div>		
<div>DATE:</div>			
<div>DWG. NO.:</div>			