

[illegible]

Fr: Légende

$\times 1200$ area covered by hallow core panels area covered by casted-at-site concrete new precast columns hollow core panel – longitudinal section hollow core panel – cross section vertical steel braces between new columns trimmer beam section view of precast beam section view of casted-at-site slab/beam	zone couverte par des hourdis alvéolés chevêtre
UL width vertical reinforcement in the joint between the panels	
L_{panel} $L_{panel}/4$ $\phi 6/50mm$	

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1. Precast elements [beams, hollow core panels] are assembled at level +11.950 & +12.950
2. Over precast elements compression slab with minimum thickness of 50mm to be executed. The same can be used for creation of slopes.

04	28/02/2020	CST	Updates
03	21/01/2020	CST	grid 6 moved
02	16/01/2020	RIV	general modifications
01	12/12/2019	RIV	general modifications
00	03/12/2019	RIV	first issue
NUM	DATE	NAME	MODIFICATION
REVISION			
PROJECT O1828 – DSM, Canola Project Rue Alphonse Goubert / Rue Georges Robbe, 72300 Dieppe, France			
SUB PROJECT PRODUCTION BUILDING			
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AUTHOR'S DRAWING NUMBER O1828-STR-LAY-06		CUSTOMER'S DRAWING NUMBER	
DISCIPLINE STRUCTURAL		PHASE BASE DESIGN	
DRAWING NAME ASSEMBLY PLAN LEVEL +12.000/+13.000		SCALE 1:100	FORMAT A1
		DATE 28/02/2020	REVISION 04
DESIGNED BY dipl. eng. Constantin Stoilov	DRAWN BY dipl. eng. Raya Ivanova	CHECKED BY	