

12000

Ep/Th 4mm

Passag Door

1400

600

500

$\phi 255.8$

Diagram of a reinforced concrete beam cross-section. The total height is 200 mm, and the effective depth is 100 mm. Two reinforcement bars are shown, labeled $2 \times 4 \text{ M10}$.

400x400
300x300

Lumière 55 x 26
tiges de scellement
JT 20/18 x 400
SLOTS 55 x 26
Anchors Bolts
JT 20/18 x 400

EP 20MM
TH 20MM

SEMELLE
BASE PLATE

21/02/2013	LECERF F	MODIF Ø BASE.255.8 ALD.261	/	LECERF F	C
21/02/2013	LECERF F	MODIF COTE PASSAGE PORTE	/	LECERF F	B
08/12/2008	A-GOJET	MISE A JOUR PLAN POUR ØBASE + CREATION SOLID-EDGE	/	A-GOJET	A
DATES	VISAS	DESIGNATION	N°MODIF	CONTROLE	IND.

PETITJEAN S.A.S - BP 10 - 10121 ST ANDRE LES VERGERS CEDEX TEL: 33(0)325713200 FAX: 33(0)32571 3290	SURF. :	MAT. : ACIER GALVA	 A4	N°PLAN : 60695669	C
	PN :	ECHELLE :			
	PG : 225 kg	OBS. : PP GENERAL			