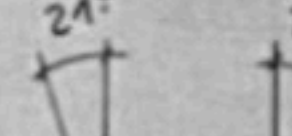


	11			11
$\times \frac{1}{10}$				
500 ↓	2361°		4400	T132. 1p
450 ↓	2382°		4300.	T133. 1p
400 ↓	2434.		4200	T134. 1p
350 ↓	2530.		4150.	T135. 1p.



 21°

 21°

 190

 14

 $\neq 30 \times 4 \text{ plus}$

 $\text{top } 14 \text{ axis}$

T136. 2P.

Hand-drawn diagram of a 10-story building. The building is represented by a central vertical line with horizontal lines extending to the left and right, forming a 'T' shape. The central vertical line is labeled '100' at the top and '100' at the bottom. The horizontal lines are labeled '200' and '300' at the top and '200' and '300' at the bottom. The building is divided into 10 floors, with floor numbers 1 through 10 written on the right side. The diagram shows the layout of the building and the location of the core and wings.

<div style="border: 1px solid black; padding: 5px; text-align: center;"> TEL RUE CONSTRUIT </div>											
26.2.95		A		1ère EXTENSION		CHIVRY		LESQUIN		MIRELDP	
DATE		REV		MODIFICATION		ETABL		VERBE		APPROUV	
<h1>S.M.S.L BRIENS LA MOUREUX</h1> <h2>CONSTRUCTIONS METALLIQUES</h2> <p>B.P. 39 30180 AGNEAUX</p> <p>TEL 33.05.21.58 FAX: 33.56.13.89 TELEX: 170462 F</p>											
MAITRE D'OUVRAGE UNIVERSITE PARIS 8						MAITRE D'OEUVRE					
CHANTIER UNIVERSITE DE PARIS 8 CRETEIL OPERATION CAMPUS_ETE 92											
DESIGNATION <div style="border: 1px solid black; padding: 10px; text-align: center;"> <h3>COUVERTURE PASSERELLE</h3> <p>entre bat D et rotonde (planche 2)</p> </div>											
FORMAT		EQUIPE		N° AFFAIRE		EMETTEUR		TYPE		N° D'ORDRE	
AO		1/2		926953		BC		PD		CM 17	
										A	