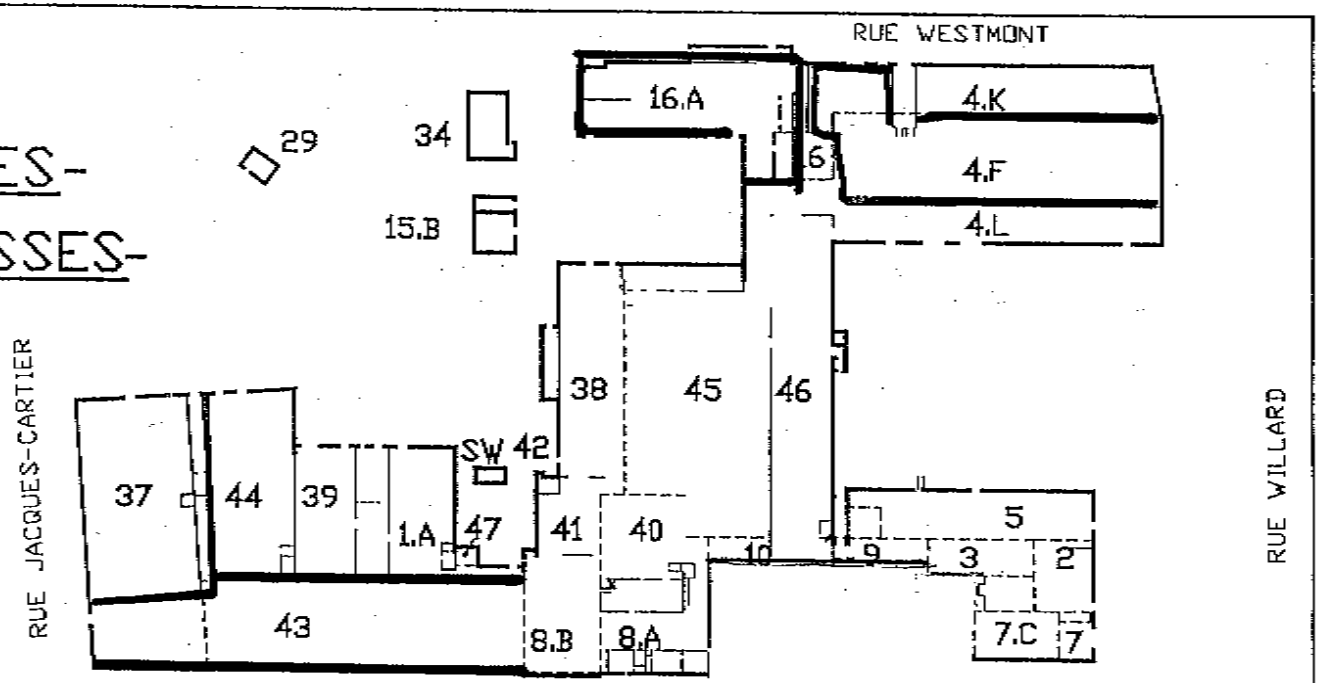
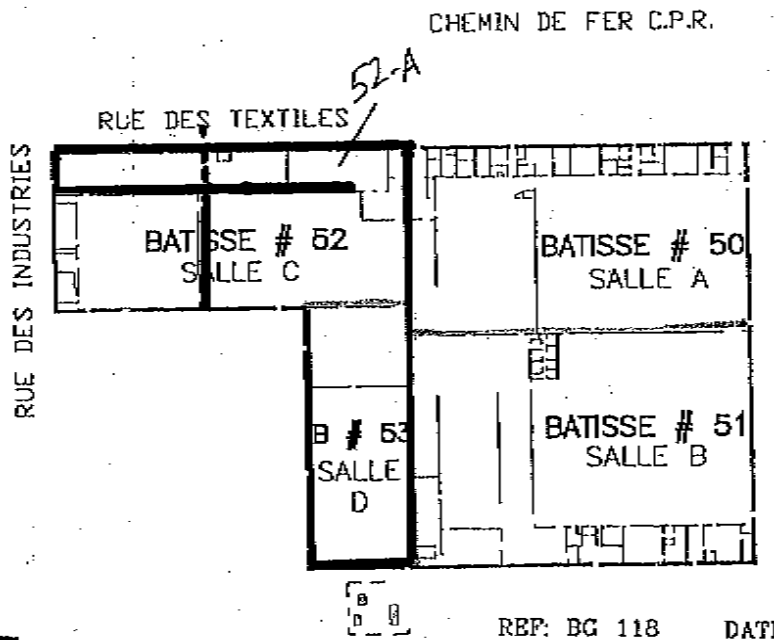
ANNEXE I

-SURFACES-
-DES BATISSES-





SURFACES USINE DE FINITION			
B-1A	129'X55'	=	7,095pi.ca
B-2	39'X72'(19'X61')	=	3,967pi.ca
B-3	35'x107'	=	3,745pi.ca
B-4F	90'x312'	=	28,080pi.ca
B-4K	50'x336'X345'	=	17,025pi.ca
B-4L	312'x31'	=	9,672pi.ca
B-5	238'x48'	=	11,424pi.ca
B-7	19'X10'(36'X33') 36'X8'	=	1,666pi.ca
B-7C	40'X80'(34'X78')	=	5,852pi.ca
B-8A	91'x105'	=	9,555pi.ca
B-8B	75'x105'	=	7,875pi.ca
B-9	20'x90'	=	1800 pi.ca
B-10	20'x109'	=	2080 pi.ca
B-15B	40'x40'	=	1,600pi.ca
B-16A	CORRIDOR & ENTREE	=	17,291pi.ca
B-29	20' X 29'	=	580pi.ca
B-34	26'X36'(18'X38')	=	1,620pi.ca
B-37	191'X 107'	=	20,437pi.ca
B-38	60'X222'(17'X102')	=	15,054pi.ca
B-39	100'X128'	=	12,800pi.ca
B-40	71'X86'	=	6,106pi.ca
B-41	59'X64'	=	3,776pi.ca
B-42	21,X17'	=	357pi.ca
B-43	64'X17'(86'X305')	=	27,318pi.ca
B-44	88'X93'X175'	=	15,838pi.ca
B-45	34'X70'(135'X222')	=	32,350pi.ca
B-46	322'X66'	=	21,252pi.ca
B-47	22,X18'	=	396pi.ca
B-E	40'X40'	=	1,600pi.ca
B-SW	28'X14'	=	392pi.ca
TOTAL			

SURFACES USINE DE TISSAGE			
B-50	179'X320'	=	57,280pi.ca
B-51	225'X320'	=	72,000pi.ca
B-52	154'X337'	=	51,898pi.ca
B-53	100'X193'	=	19,300pi.ca
TOTAL			=200,478pi.ca

REF: BG 118 DATE: ECH: 0 50' REV: PAR: G.Pearson **BG 100**