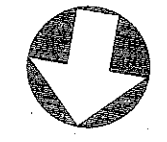
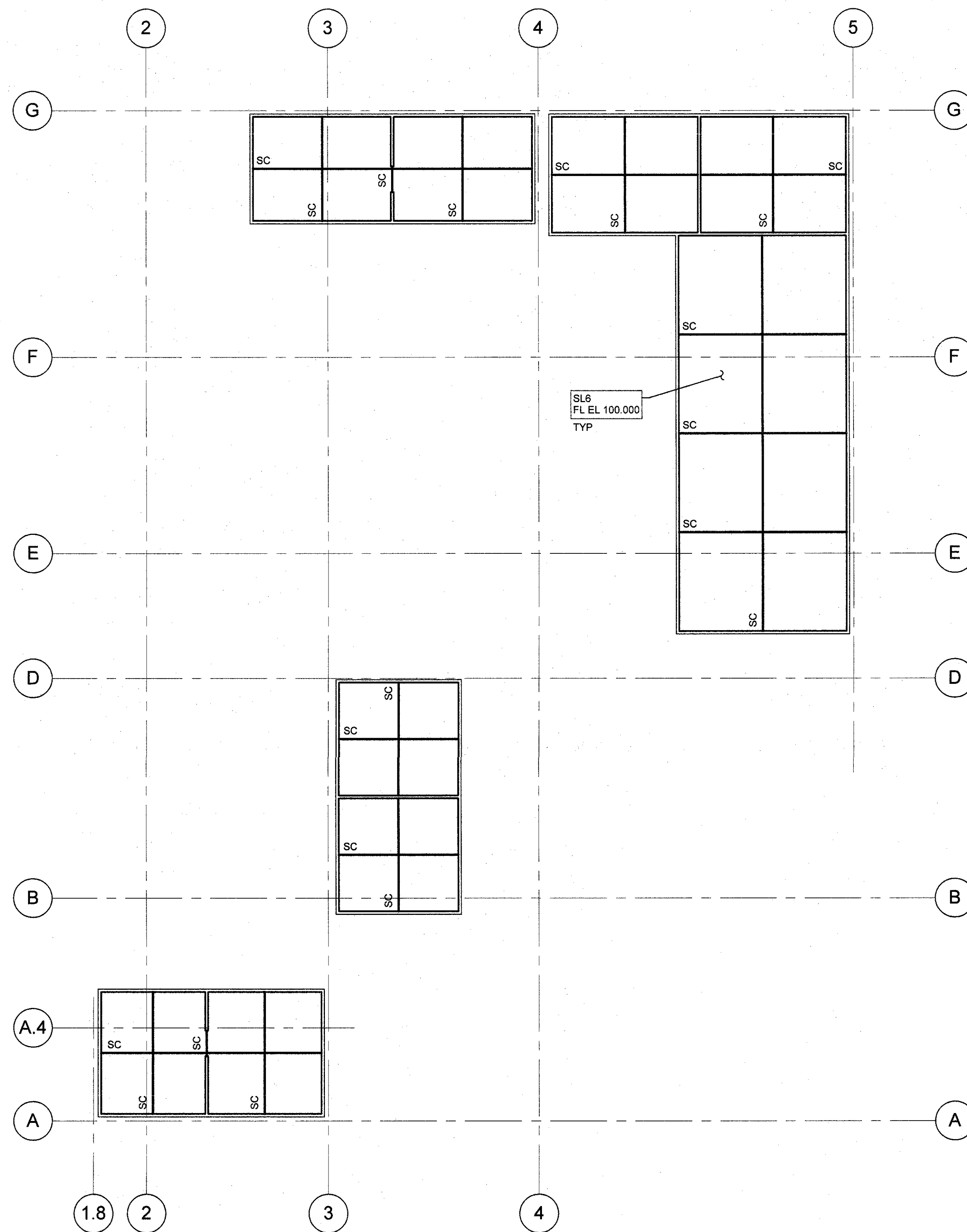


APPROX NORTH

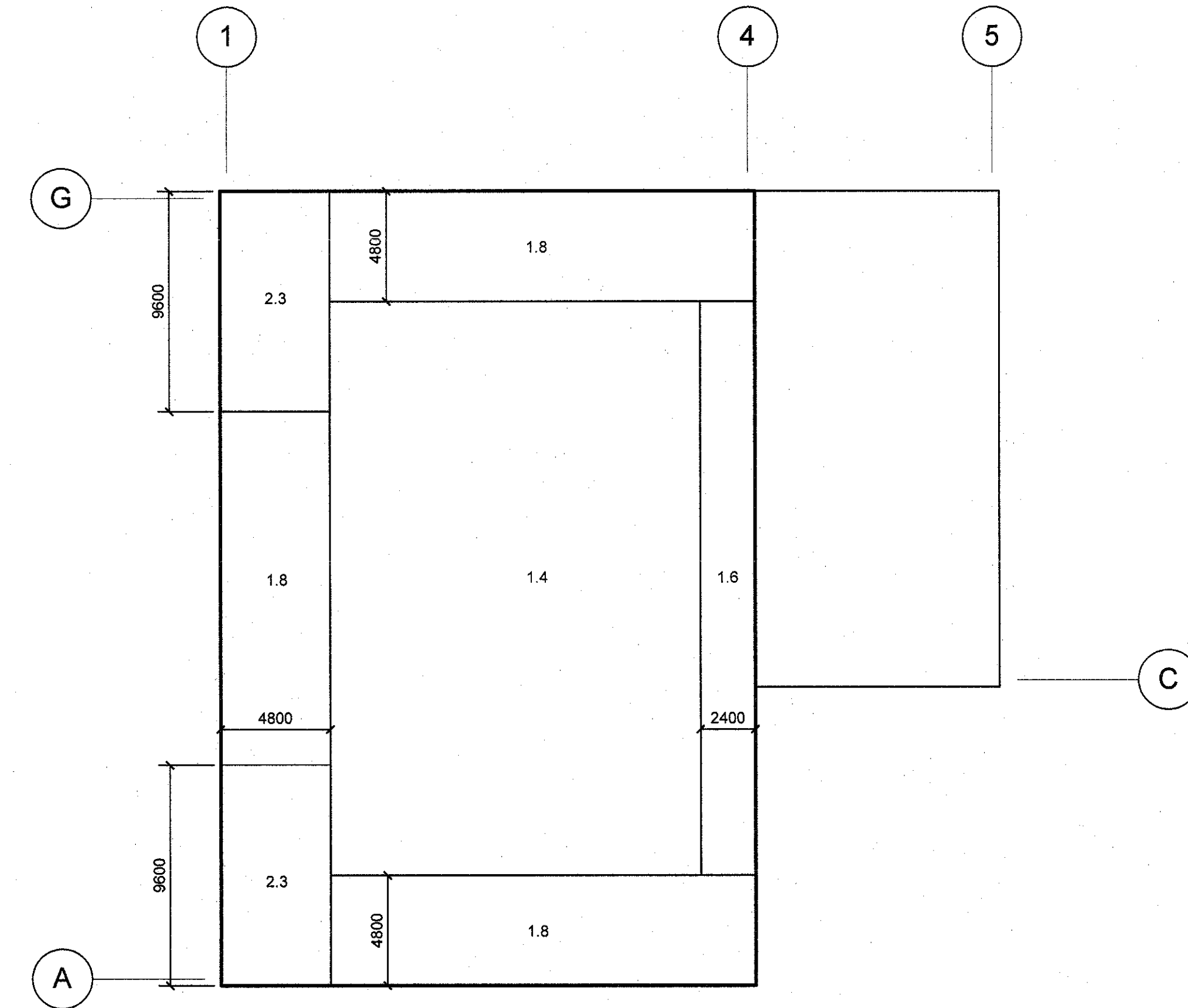


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PLAN OF 75 mm CONC SLAB (SL6) IN COOLERS/FREEZERS (SEE ARCH)

SCALE: 1:100  
0m 1m 2m 3m 4m 5m 6m 7m 8m 9m 10m

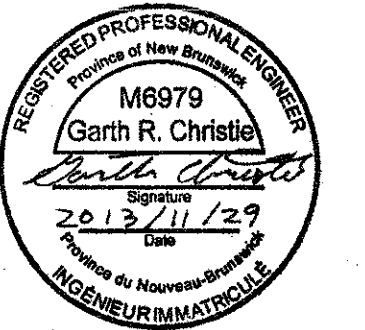


SPECIFIED WIND UPLIFT (kPa) FOR DESIGN OF ROOF JOISTS

NTS

NOTES:

1. WIND UPLIFT LOADS TO BE USED IN CONJUNCTION WITH ROOF DEAD LOAD OF 0.5 kPa IN ADDITION TO WEIGHT OF STEEL.
2. ALL DESIGN WIND LOADS INDICATED INCLUDE A ULS IMPORTANCE FACTOR (I<sub>w</sub>) OF 1.0; THIS IMPORTANCE FACTOR MAY BE REDUCED TO 0.75 FOR SLS.



0	ISSUED FOR TENDER	NOV 29 2013
revisions		date

project  
**NEW FOOD SERVICES BUILDING**  
**WESTMORLAND INSTITUTION**

DORCHESTER, NB

drawing  
**WIND UPLIFT & COOLERS/FREEZERS SLABS PLAN**

designed	GRC	constr
date	NOV 28, 2013	
drawn	P/JN	designe
date	NOV 28, 2013	
approved	DLV	approve
date	NOV 28, 2013	

Typed  
*Rem O'Brien* 13.12.10  
Project Manager  
Administrateur de projet TPSOC

project number  
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**S1.3**

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