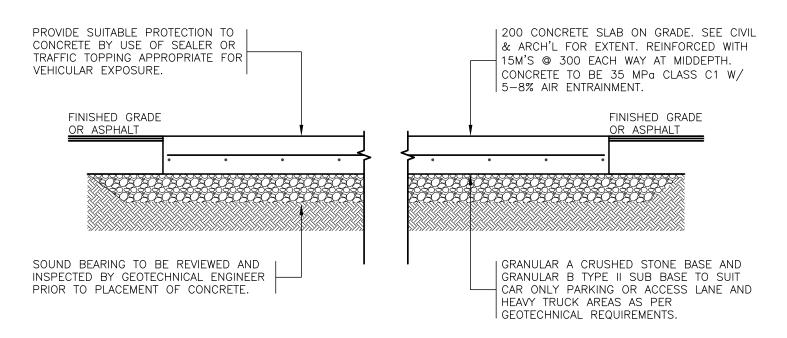
SLAB ON GRADE

- .1 SLABS ON GRADE TO BE REINFORCED AS NOTED.
- .2 FOR COMPOSITION & COMPACTION OF FILL SUPPORTING SLABS ON GRADE SEE GEOTECHNICAL REPORT.
- .3 PROVIDE 12 mm ASPHALT IMPREGNATED FIBREBOARD BETWEEN SLABS ON GRADE & CURBS.
- .4 SAWCUT SLAB ON GRADE TO (1/4 \times SLAB DEPTH) 8 HOURS AFTER CONCRETE PLACEMENT.
- .5 SPACE SAWCUTS ON A 4500 mm x 4500 mm MAXIMUM GRID. AVOID LONG & NARROW SAWCUT PATTERNS. LOCATE SAWCUTS ALONG COLUMN LINES WHERE POSSIBLE. CONTRACTOR IS TO PROVIDE THE ENGINEER AND ARCHITECT WITH DOCUMENTATION SHOWING PROPOSED SAWCUT LOCATIONS FOR APPROVAL UNLESS SAWCUTS LOCATIONS ARE OTHERWISE INDICATED ON ISSUED DRAWINGS.



SECTION @ SLAB ON GRADE OVER GAS EASEMENT

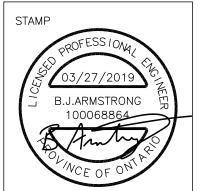
Lie

LILY XU, MCIP, RPP

(A) MANAGER, DEVELOPMENT REVIEW - SOUTH PLANNING, INFRASTRUCTURE & ECONOMIC DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

APPROVED

By Lily Xu at 11:13 am, Jan 29, 2020



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CUNLIFFE & ASSOCIATES CONSULTING STRUCTURAL ENGINEERS 102-1737 WOODWARD DR. OTTAWA ON. K2C OP9	

No.	DESCRIPTION	M / D / Y
1	RE-ISSUED FOR SITE PLAN APPROVAL	03/27/2019

TITLE:	SLAB ON GRADE AT GAS EASEMENT	DATE:	MAR 27, 2019
PROJECT:	2510 WALKLEY ROAD	PROJ No.:	18-006
ARCHITECT:	CHRISTOPHER SIMMONDS ARCHITECT INC.	DWG. No.:	SK4