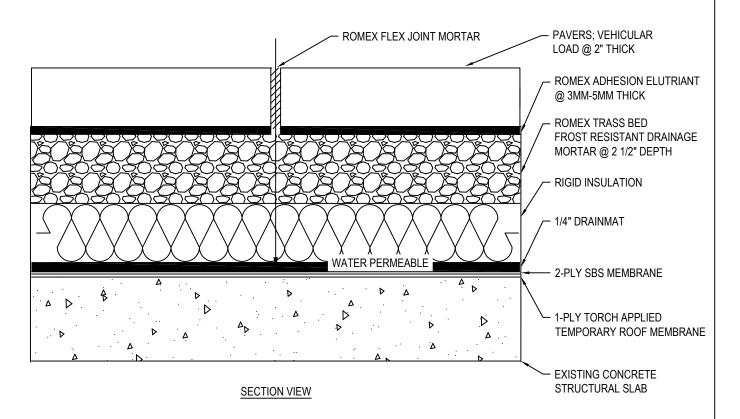


ROMEX NORTH AMERICA 260 RIVERSIDE DRIVE NORTH VANCOUVER, BC V7H 2M2

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ROMEX® - ADHESION ELUTRIANT:

MIXING: TO ACHIEVE A CONSISTENCY THAT IS PLASTIC AND CAN BE SPREAD, POUR 8.5 LITRES OF COOL, CLEAN WATER INTO A CONTAINER. THEN ADD 25KG OF ROMEX® - ADHESION ELUTRIANT AND STIR FOR 3 MINUTES. AFTER 3 MINUTES OF MATURING TIME STIR THROUGH AGAIN BRIEFLY, ALWAYS USE THE ENTIRE CONTAINER.

APPLICATION: APPLIED TO THE SLAB UNDERSIDE WITH A LAYER THICKNESS OF APPROX. 3-5MM OR DIP THE SLAB 2-3CM DEEP INTO THE TUB OF ROMEX® - ADHESION ELUTRIANT.

STORAGE LIFE: 6 MONTHS OF STORAGE LIFE (DRY IN ORIGINAL, SEALED SACK). ROMEX® - TRASS BED

MIXING: MIX ROMEX® - TRASS BED COMPOUND IN A RATIO OF 1 TO 4 WITH FILLER MATERIAL (I.E ROLLED GRIT / GRAVEL) 4-8MM SO THAT IT IS EARTH DAMP, MIXING TIME 2-3 MINUTES. WATER REQUIREMENTS APPROX 9% (3.6-3.8 LITRES) OF COOL, CLEAN WATER PER 40 KGS OF READY TO USE MIXTURE. IMPORTANT TO ADD WATER TO THE MIXER FIRST, THEN THE MORTAR.

APPLICATION: NATURAL PAVING STONES SHOULD BE 3-6CM DEPENDING ON TYPE OF STONE AND EXPECTED LOADS. WHEN FILLING THE JOINTS, AT LEAST 3 CM JOINT DEPTH FROM THE TOP OF THE STONE IS REQUIRED, INCASE OF TRAFFIC LOADS AT LEAST 2/3 OF THE HEIGHT. NATURAL AND CONCRETE STONE SLABS SHOULD BE TREATED WITH ROMEX® - ADHESION ELUTRIANT BEFORE LAYING. STORAGE LIFE: 6 MONTHS OF STORAGE LIFE (DRY IN ORIGINAL, SEALED SACK).

NOTES:

- 1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- 2. DO NOT SCALE DRAWING.
- 3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
- ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY
 THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
- CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 5315-004



ROMEX® RSG PERMEABLE PAVING SYSTEM

ON INSULATED ROOF - VEHICLE LOADING

5315-004 REVISION DATE 29/04/2020