

CHECKLIST FOR BELOW GRADE JOINTS

PLEASE EMAIL CHECKLIST TO CUSTSERV@WILLSEAL.COM
NOTE: PLEASE PROVIDE ANY PERTINENT DETAILS TO WILLSEAL

IS THE JOINT EXPOSED TO ANY LOADING? WHAT IS TAKING THE LOADING? MOVEMENT REQUIREMENT IF NO, PLEASE INCLUDE DETAILS NO; Do we have documentation from the +/-25% customer confirming there will be no UNSURE +/-50% loading? UNSURE YES UNSURE HAVE THE JOINT DIMENSIONS \square YES JOINT ORIENTATION DOES THE JOINT HAVE ANY TRANSITIONS? BEEN PHYSICALLY MEASURED ? NO HORIZONTAL IF NO, PLEASE INCLUDE DETAILS SUBSTRATE SURFACE TEMP: UNSURE **VERTICAL** AMBIENT TEMP: MIXED _ JOINT DEPTH **CONSTRUCTION** NEW RETROFIT ☐ TOTAL REPLACEMENT JOINT PURPOSE PRIMARY SEAL SECONDARY SEAL & JOINT LENGTH TO SEAL OUT SUBSTRATE COMPOSITION BRICK CONCRETE METAL OTHER JOINT WIDTH(S) TO VARIES FROM: HOW DOES JOINT TERMINTATE ?: IS A COPY OF THE GEOTECHNICAL REPORT AVAILABLE? YES ARE TURN-UPS NEEDED ? YES NO TREMCO/WILLSEAL SALES REP: IF YES WHAT LENGTH:_ GENERAL INFORMATION NAME JOB NAME JOB LOCATION COMPANY PHONE DATE **EMAIL** PROJECT FIRMS ARCHITECT ENGINEER CONTRACTOR OWNER/BUILDER



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	n joint need to maintain continuity with?
How will the expansion j	oint fit into the build sequence?
	or other supplementary products been used in or around the joint blockout? YES NO ovide pertinent information (product cut sheet/brochure, TDS, SDS, and any additional intel on reason for use, etc.)
	ands, surface densifiers, or other topically-applied products used in or around the joint blockout? YES NO rovide pertinent information (product cut sheet/brochure, TDS, SDS, and any additional intel on reason for use, etc.)
What type of below grad Backfilled Wall? Blindside Wall? Slab-on-Grade? Stairs-on-Grade?	de excavation is involved (PLEASE PROVIDE DETAIL):
Other? Mixed?	
Other? Mixed? Horizontal, will the joint b - Will the joir	be a primary or a secondary seal? PRIMARY SECONDARY It see traffic in service at any point in its run? YES NO If yes, vehicular traffic, pedestrian traffic, construction/build traffic, and/or other traffic?
Other? Mixed? Horizontal, will the joint be - Will the join - I If Vertical, will the joint be - Will the joint be	nt see traffic in service at any point in its run? YES NO
Other? Mixed? Horizontal, will the joint be - Will the join - I If Vertical, will the joint be - Will the joint be	nt see traffic in service at any point in its run? YES NO f yes, vehicular traffic, pedestrian traffic, construction/build traffic, and/or other traffic? De a primary or a secondary seal? PRIMARY SECONDARY De exposed at any point in its run? YES NO
Other? Mixed? Horizontal, will the joint be - Will the join - I If Vertical, will the joint be - Will the joint be - I f ye	nt see traffic in service at any point in its run? YES NO f yes, vehicular traffic, pedestrian traffic, construction/build traffic, and/or other traffic? De a primary or a secondary seal? PRIMARY SECONDARY De exposed at any point in its run? YES NO Des, please provide details below:
Other? Mixed? Horizontal, will the joint b - Will the join - I If Vertical, will the joint b - Will the joint b - If ye	nt see traffic in service at any point in its run?
Other? Mixed? Horizontal, will the joint be - Will the joint be - If Yestical, will the joint be - If yestical will be - If yestical wi	Int see traffic in service at any point in its run?
Other? Mixed? Horizontal, will the joint be - Will the joint be - I If Vertical, will the joint be - Will the joint be - If ye NAME	Ant see traffic in service at any point in its run?
Other? Mixed? Horizontal, will the joint be - Will the joint be - I If Vertical, will the joint be - Will the joint be - If ye NAME	The see traffic in service at any point in its run?
Other? Mixed? Horizontal, will the joint be - Will the joint be - If yet	nt see traffic in service at any point in its run?