



DATE \_\_\_\_\_

## FLOORING SITE SURVEY

COMPANY NAME \_\_\_\_\_

ADDRESS \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

CONTACT \_\_\_\_\_ PHONE \_\_\_\_\_ E-MAIL \_\_\_\_\_

PROJECT NAME \_\_\_\_\_ OPERATIONS \_\_\_\_\_

PROJECT SIZE: TOTAL SQ. FT. \_\_\_\_\_ COVE LIN. FT. \_\_\_\_\_ STRIPING LIN. FT. \_\_\_\_\_

PROJECT IS: ☐ NEW CONSTRUCTION ☐ ADDITION ☐ RENOVATION

## FLOORING ENVIRONMENT

DESCRIBE OPERATIONS IN THIS AREA:

FLOOR IS: ☐ DRY ☐ WET ☐ OILY ☐ GREASY ☐ OTHER \_\_\_\_\_ % OF FLOOR \_\_\_\_\_

OPERATING TEMPERATURE: OF AREA \_\_\_\_\_ °F, OF SURFACE \_\_\_\_\_ °F

IS FLOOR AFFECTED BY SOURCE OF: ☐ HEAT ☐ COLD ☐ N/A DESCRIBE SOURCE: \_\_\_\_\_

SIZE OF AREA AFFECTED: \_\_\_\_\_ SQ.FT. TEMPERATURE OF FLOOR: \_\_\_\_\_ °F

## CHEMICAL EXPOSURE & CLEANING PROCEDURES

LIST CHEMICAL EXPOSURE (IMM = IMMERSION, S/S = SPLASH/SPILL, O/A = OCCASIONAL/ACCIDENTAL)

	CHEMICAL	°F/°C	% DILUTE	IMM	S/S	O/A
1.	_____			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	_____			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	_____			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	_____			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	_____			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ADDITIONAL DETAILS REGARDING EXPOSURE (OVERFLOW, LEAKY PIPE, SPLASH AND SPILL, ETC.)

FREQUENCY OF EXPOSURE: \_\_\_\_\_

% OF FLOOR AFFECTED: \_\_\_\_\_

**CHEMICAL TESTING** – IMMERSION TEST REQUIREMENTS? ☐ YES ☐ NO

CHEMICAL: \_\_\_\_\_ % OF CONCENTRATION \_\_\_\_\_

HOW LONG WILL TEST COUPON BE IMMersed? \_\_\_\_\_ hrs. at \_\_\_\_\_ °F



NORMAL CLEANING PROCEDURES: (SCRUBBER, MOP, HOSE, TEMPERATURE, STEAM CLEAN, CAUSTICS, ETC.):

HOW OFTEN IS AREA CLEANED? \_\_\_\_\_ WHAT TYPE CLEANING SOLUTION? \_\_\_\_\_

## TRAFFIC CONDITIONS

TYPE OF TRAFFIC: ☐ FOOT TRAFFIC ONLY ☐ PALLET JACKS ☐ FORK LIFTS ☐ VEHICLE ☐ SEMI-TRAILER TRUCK

MAX LOAD: \_\_\_\_\_ LBS., FREQUENCY: \_\_\_\_\_

TYPE OF WHEEL: ☐ METAL ☐ PLASTIC ☐ RUBBER ☐ PNEUMATIC

DOES EXISTING SURFACE SHOW SIGNS OF EXCESSIVE WEAR DUE TO TRAFFIC? ☐ YES ☐ NO

IF YES, DESCRIBE: \_\_\_\_\_

## SUBSTRATE

IS SUBSTRATE CONCRETE? ☐ YES ☐ NO IF NOT, WHAT TYPE OF SUBSTRATE? \_\_\_\_\_

AGE OF CONCRETE: \_\_\_\_\_ THICKNESS: \_\_\_\_\_ IN.

FLOOR IS: ☐ ON GRADE ☐ BELOW GRADE ☐ ABOVE GRADE (SPECIFY) \_\_\_\_\_

IS THERE A VAPOR BARRIER? ☐ YES ☐ NO DOES AREA REQUIRE WATERPROOFING? ☐ YES ☐ NO

CALCIUM CHLORIDE OR RELATIVE HUMIDITY TEST PERFORMED? ☐ YES ☐ NO RESULTS \_\_\_\_\_

FLOOR IS: ☐ SINGLE POUR ☐ TWO COURSE ☐ CAP ☐ UNKNOWN, CUSTOMER INITIAL \_\_\_\_\_

IF TWO COURSE OR CAP, IS TOPPING LOOSE? ☐ YES ☐ NO

DOES TOPPING SOUND HOLLOW WHEN TAPPED? ☐ YES ☐ NO

WILL TOPPING BE REMOVED? ☐ YES ☐ NO

DOES THE CONCRETE CONTAIN CRACKS? ☐ YES ☐ NO

TYPE OF CRACKS: ☐ SURFACE (SHRINKAGE) ☐ STRUCTURAL ☐ MOVING ☐ NON-MOVING

FREQUENCY OF CRACKS: \_\_\_\_\_ TOTAL LINEAR FEET: \_\_\_\_\_

HOW WILL CRACKS BE ADDRESSED? \_\_\_\_\_

SUBSTRATE CONDITION: ☐ GOOD ☐ EXPOSED AGGREGATE ☐ UNEVEN, SPALLED ☐ CHEMICAL CORRODED, POWDERED

IS CONCRETE DETERIORATED IN ANY AREA? ☐ YES ☐ NO

SIZE OF AREA: \_\_\_\_\_ SQ. FT. WHAT CAUSED THIS? (CHEMICAL, MECHANICAL, ETC.): \_\_\_\_\_

HOW MUCH GROUT WILL BE NEEDED TO REPAIR? \_\_\_\_\_ CU. FT.

DOES AREA CONTAIN DRAINS? ☐ YES ☐ NO HOW MANY? \_\_\_\_\_ TYPE: ☐ ROUND ☐ SQUARE ☐ TRENCH ☐ OTHER

IF TRENCH DRAIN, WILL IT BE LINED? ☐ YES ☐ NO

IS FLOOR PITCHED TO DRAIN? ☐ YES ☐ NO AT WHAT PITCH? \_\_\_\_\_

IF NO, WILL SURFACE BE REPITCHED? ☐ YES ☐ NO AT WHAT PITCH? \_\_\_\_\_

MATERIAL TO BE REMOVED: ☐ BRICK ☐ QUARRY TILE ☐ VINYL TILE ☐ COATINGS ☐ GROUT BED ☐ CURING COMPOUND

PLANNED SURFACE PREP: ☐ ACID ETCH ☐ SHOT-BLAST ☐ SCARIFY ☐ HAND-GRIND ☐ SANDBLAST ☐ OTHER

DUST ALLOWED? ☐ YES ☐ NO



## TOPPINGS

WAS CONCRETE EVER: ☐ RESURFACED ☐ COATED

WHAT TYPE OF MATERIAL? ☐ EPOXY ☐ URETHANE ☐ POLYESTER ☐ VINYL ESTER ☐ MMA ☐ BRICK  
☐ TILE ☐ CURING COMPOUND ☐ MASTIC ☐ VINYL ☐ OTHER \_\_\_\_\_

HOW THICK IS TOPPING? \_\_\_\_\_ IN.

IF TOPPING IS BRICK OR TILE, WHAT IS APPROX THICKNESS? \_\_\_\_\_ IN.

LEVELING BED? \_\_\_\_\_ IN.

CONDITION OF TOPPING: \_\_\_\_\_ WHAT PERCENT IS INTACT? \_\_\_\_\_ % \_\_\_\_\_ SQ.FT.

ELCOMETER PULL TEST RESULTS: # OF TESTS \_\_\_\_\_ AVE. PULL VALUE \_\_\_\_\_ PSI

HOW WILL TOPPING BE REMOVED? \_\_\_\_\_ IF NOT, WHY? \_\_\_\_\_

IF FAILED MATERIAL PRESENT, THEORETICAL REASON: \_\_\_\_\_

## JOINTS

EXPANSION ISOLATION JOINTS: HOW MANY LINEAR FEET OF JOINT? \_\_\_\_\_ LIN. FT. WHAT IS AVG WIDTH? \_\_\_\_\_ IN.

IS JOINT CURRENTLY FILLED? ☐ YES ☐ NO

WITH WHAT TYPE OF SEALANT? (URETHANE, ACRYLIC, PLASTIC STRIP, ETC.) \_\_\_\_\_

WHAT SEALANT WILL BE USED TO FILL JOINTS? \_\_\_\_\_

CONTROL CONSTRUCTION JOINTS: HOW MANY LINEAR FEET OF JOINT? \_\_\_\_\_ LIN. FT. WHAT IS AVG WIDTH? \_\_\_\_\_ IN.

HOW WILL JOINTS BE ADDRESSED? \_\_\_\_\_

KEY-IN OR CHASE REQ'D? ☐ YES ☐ NO \_\_\_\_\_ LIN. FT.

## WALL SURFACE

WHAT IS THE EXISTING SURFACE?

☐ CONCRETE BLOCK ☐ BRICK ☐ WOOD ☐ POURED CONCRETE ☐ DRYWALL ☐ OTHER \_\_\_\_\_

HAS WALL EVER BEEN COATED? ☐ YES ☐ NO WHAT TYPE OF COATING? (ACRYLIC, EPOXY, ETC.) \_\_\_\_\_

HOW THICK IS COATING? \_\_\_\_\_ IS COATING PEELING OR FLAKING IN ANY AREAS? ☐ YES ☐ NO

HOW WILL WALL BE PREPARED? \_\_\_\_\_

DOES WALL SHOW SIGNS OF SETTLING CRACKS? ☐ YES ☐ NO

## OTHER INSTALLATION CONSIDERATIONS

TOTAL TIME NEEDED TO COMPLETE INSTALLATION: \_\_\_\_\_ DAYS/HRs.

OVERNIGHT TRAVEL REQUIRED? ☐ YES ☐ NO

CUSTOMER TO TURN OVER AREA ON: \_\_\_\_\_ CONTRACTOR TO TURN OVER AREA ON: \_\_\_\_\_

LABOR RATE WILL BE: ☐ STRAIGHT ☐ TIME & HALF ☐ DOUBLE TIME

LABOR WILL BE: ☐ UNION ☐ NON-UNION ☐ PREVAILING WAGE

IF OUTSIDE, IS AREA: ☐ COVERED ☐ UNCOVERED

CAN MEN REACH UNDER MACHINERY, TANKS, ETC.? ☐ YES ☐ NO



ELECTRICITY AVAILABLE:      ☐ 110v.   ☐ 220v.   ☐ 440v.      LIGHTING:      ☐ FINISHED      ☐ TEMPORARY

IF TEMPORARY, WILL ADDITIONAL LIGHTING BE REQUIRED?      ☐ YES   ☐ NO

WILL AREA BE HEATED TO MINIMUM OF 60°F FOR STANDARD EPOXY INSTALLATION?      ☐ YES   ☐ NO

IF NO, WILL HEATERS BE NEEDED?      ☐ YES   ☐ NO      HOW MANY? \_\_\_\_\_

LOW TEMPERATURE MATERIAL REQ'D?:   ☐ YES   ☐ NO   SPECIFY TYPE \_\_\_\_\_

WILL MATERIAL BE STORED ABOVE 60°F:   ☐ IN AREA   ☐ OTHER LOCATION \_\_\_\_\_

WILL CUSTOMER COOPERATE WITH MOVING OF MATERIAL?      ☐ YES   ☐ NO

IF NO, HOW WILL IT BE HANDLED? \_\_\_\_\_

WILL CUSTOMER HANDLE TRASH REMOVAL?      ☐ YES   ☐ NO

IF NO, HOW WILL IT BE HANDLED? \_\_\_\_\_

**OBSERVATIONS/COMMENTS** \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

SKETCH OF THE AREA

NOTE: ATTACH SKETCH OF AREA INCLUDING DIMENSIONS, LOCATIONS OF DRAINS, DOORS, COLUMNS, ETC.

A large rectangular area filled with a light gray grid, intended for a hand-drawn sketch of the area. The grid consists of small squares, approximately 10 units wide by 20 units high.



## RECOMMENDED SOLUTIONS

FLOORING/LINING/WALL SYSTEM (INCLUDE PRIMER, COLOR & TEXTURE)	EST. COV/UNIT	SQ. FT.	COATING (INCLUDE COLOR)	EST. COV/UNIT	SQ. FT.

COVE	HEIGHT	LIN. FT.	SEALANT (INCLUDE COLOR)	LIN. FT.

GROUT (INCLUDE PRIMER)	CU. FT.	MEMBRANE	SQ. FT.

SURVEYED BY \_\_\_\_\_

COMPANY \_\_\_\_\_

DATE \_\_\_\_\_