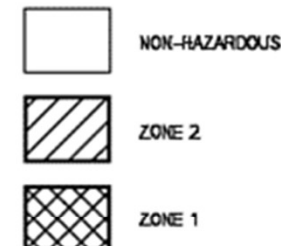


NOTES

LEGEND



1. SMALL ZONE 1 AREAS ASSOCIATED WITH PUMP SEALS OR VALVE GLANDS ARE NOT IDENTIFIED ON THIS DRAWING. THE ZONE 1 AREA IS A SPHERE OF RADIUS 0.3M.
2. SEE "PROCESS HAZARDOUS AREA SCHEDULE" FOR EXPLANATIONS AND PROJECT DOCUMENT REFERENCES.
3. HAZARDOUS AREAS SHOWN ARE FOR GAS GROUP 11A, TEMPERATURE CLASS T3, AS PER BS EN 60079.
4. AREA CLASSIFICATION IS BASED ON VENTILATION BEING ADEQUATE UNLESS NOTED, REFER TO "PROCESS HAZARDOUS AREA SCHEDULE" FOR DETAILS.
5. H2S ANALYSER MANUAL SAMPLING CABINET VENTS AND PRE-CONDITIONING AND CALIBRATION CABINET VENTS SHALL TERMINATE AT LEAST 3.0M VERTICALLY ABOVE WALKWAY ELEVATION AND AT LEAST 1.0M HORIZONTALLY FROM ANY ELEVATED WALKWAYS & ACCESS LADDERS.
6. HAZ AREAS INCLUDED DUE TO THE BEP PROJECT MODIFICATIONS ARE IN ACCORDANCE WITH IP15 3RD EDITION.

REFERENCE DRAWINGS

DRG. No.	DRG. Title.
710349-300-PR-SH-0001 REV D2	PROCESS HAZARDOUS AREA SCHEDULE P PLATFORM
INSTITUTE OF PETROLEUM GUIDE PART 15 2ND EDITION NOTE 6.	AREA CLASSIFICATION CODE FOR INSTALLATIONS HANDLING FLAMABLE FLUIDS

HOLDS

1. DELETED.