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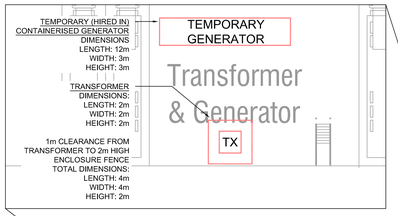
ALL SCALED DIMENSIONS TAKEN FROM THIS DRAWING ARE TO BE VERIFIED ON SITE

NOTES:

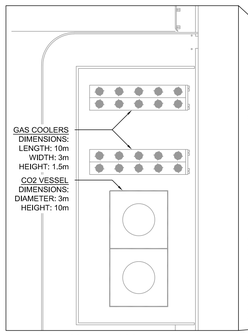
1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE RELEVANT MECHANICAL/ELECTRICAL SPECIFICATION AND ALL RELATED ARCHITECTS AND STRUCTURAL ENGINEERS DRAWINGS.

GENERATOR AND TRANSFORMER LOCATION
1:200 @ A0

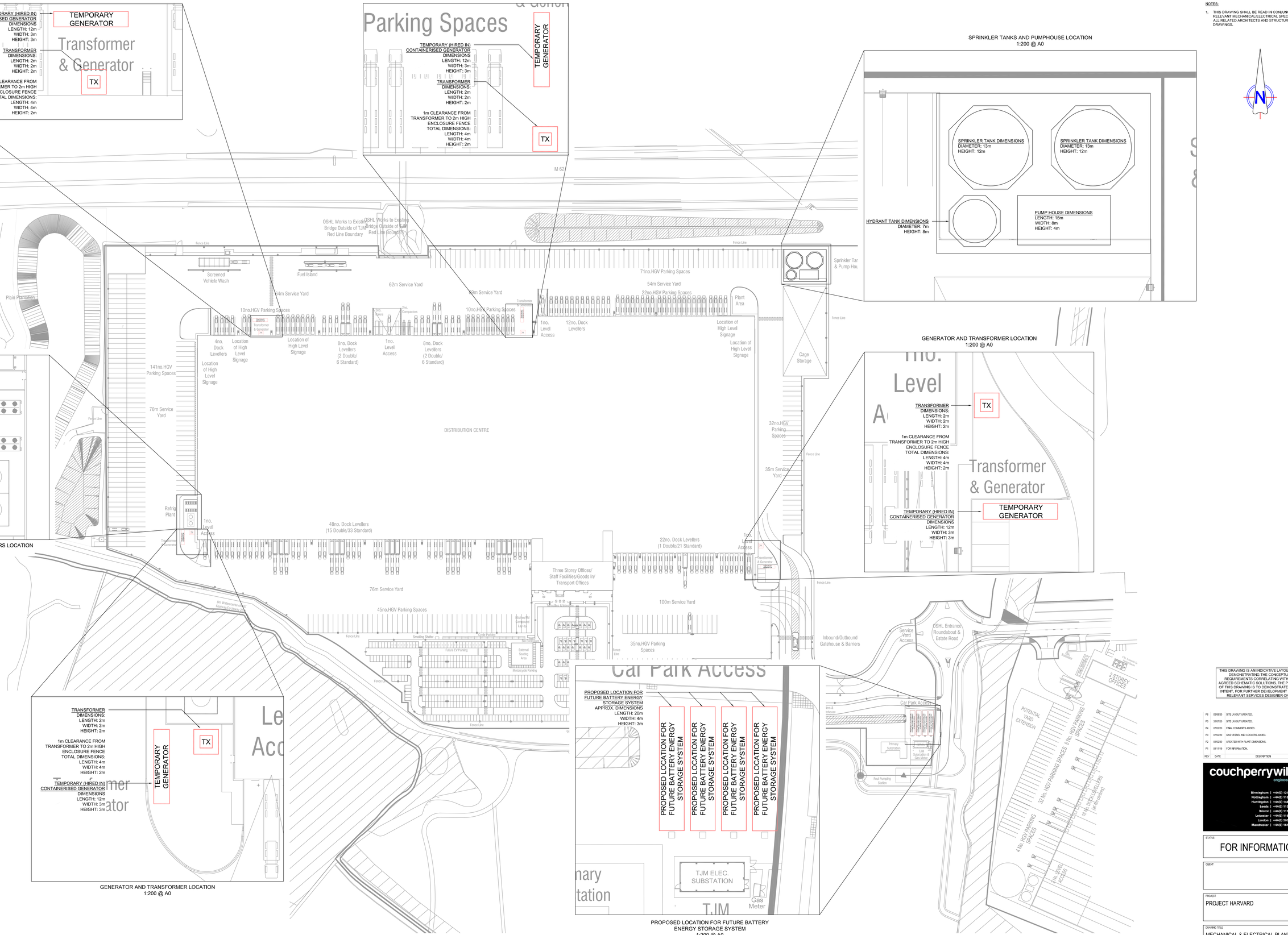


GENERATOR AND TRANSFORMER LOCATION
1:200 @ A0

SPRINKLER TANKS AND PUMPHOUSE LOCATION
1:200 @ A0



GAS VESSEL AND COOLERS LOCATION
1:200 @ A0



GENERATOR AND TRANSFORMER LOCATION
1:200 @ A0

GENERATOR AND TRANSFORMER LOCATION
1:200 @ A0

GENERATOR AND TRANSFORMER LOCATION
1:200 @ A0

SITE PLAN
1:1000 @ A0

PROPOSED LOCATION FOR FUTURE BATTERY ENERGY STORAGE SYSTEM
1:200 @ A0

THIS DRAWING IS AN INDICATIVE LAYOUT ONLY, DEMONSTRATING THE CONCEPTUAL REQUIREMENTS CORRELATING WITH THE AGREED SCHEMATIC SOLUTIONS. THE PURPOSE OF THIS DRAWING IS TO DEMONSTRATE DESIGN INTENT, FOR FURTHER DEVELOPMENT BY THE RELEVANT SERVICES DESIGNER ONLY.

REV	DATE	DESCRIPTION	BY	VE
P6	03/06/20	SITE LAYOUT UPDATED.	LW	PMc
P5	31/07/20	SITE LAYOUT UPDATED.	LW	PMc
P4	07/02/20	FINAL COMMENTS ADDED.	LW	PMc
P3	07/02/20	GAS VESSEL AND COOLERS ADDED.	LW	PMc
P2	04/02/20	UPDATED WITH PLANT DIMENSIONS.	LW	PMc
P1	04/11/19	FOR INFORMATION.	GH	PMc

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STATUS
FOR INFORMATION

CLIENT

PROJECT
PROJECT HARVARD

DRAWING TITLE
MECHANICAL & ELECTRICAL PLANT LOCATIONS SKETCH
UNIT 1 DWG.28

SCALE (A0)	DATE	BY	VE
AS DETAILED	NOV'19	GH	PMc

DRAWING NUMBER: CPW-190081-ME-SK-03
REV: P6
FILE: CPW-190081-ME-SK-03 WRITTEN

1:200
4m 0 4m 8m 12m 16m 20m

1:1000
20m 0 20m 40m 60m 80m 100m