

Project	Global Centre of Rail Excellence Stage 2
Client	Walters UK Ltd
Project Number	G23012
Drawing Number	G23012-JGS-015
Scale	1:1000
Printed	13/07/2023 13:46



Legend Key

-  Locations By Type - DS+RC
-  Locations By Type - IP
-  Locations By Type - IP+DS+RC
-  Locations By Type - IP+DS+RO+RC
-  Locations By Type - IP+RO+RC
-  Locations By Type - IP+SNC
-  Locations By Type - IP+WLS
-  Locations By Type - RO
-  Locations By Type - RO+DS+RC
-  Locations By Type - RO+RC
-  Locations By Type - SNC
-  Locations By Type - SNC+RC
-  Locations By Type - TP



Project	Global Centre of Rail Excellence Stage 2
Client	Walters UK Ltd
Project Number	G23012
Drawing Number	G23012-JGS-016
Scale	1:1000
Printed	13/07/2023 13:48



Legend Key

-  Locations By Type - DS+RC
-  Locations By Type - IP
-  Locations By Type - IP+DS+RC
-  Locations By Type - IP+DS+RO+RC
-  Locations By Type - IP+RO+RC
-  Locations By Type - IP+SNC
-  Locations By Type - IP+WLS
-  Locations By Type - RO
-  Locations By Type - RO+DS+RC
-  Locations By Type - RO+RC
-  Locations By Type - SNC
-  Locations By Type - SNC+RC
-  Locations By Type - TP

SITE PLAN



Project	Global Centre of Rail Excellence Stage 2
Client	Walters UK Ltd
Project Number	G23012
Drawing Number	G23012-JGS-017
Scale	1:1000
Printed	13/07/2023 13:51



Legend Key

-  Locations By Type - DS+RC
-  Locations By Type - IP
-  Locations By Type - IP+DS+RC
-  Locations By Type - IP+DS+RO+RC
-  Locations By Type - IP+RO+RC
-  Locations By Type - IP+SNC
-  Locations By Type - IP+WLS
-  Locations By Type - RO
-  Locations By Type - RO+DS+RC
-  Locations By Type - RO+RC
-  Locations By Type - SNC
-  Locations By Type - SNC+RC
-  Locations By Type - TP



Project	Global Centre of Rail Excellence Stage 2
Client	Walters UK Ltd
Project Number	G23012
Drawing Number	G23012-JGS-018
Scale	1:1000
Printed	13/07/2023 13:54



Legend Key

-  Locations By Type - DS+RC
-  Locations By Type - IP
-  Locations By Type - IP+DS+RC
-  Locations By Type - IP+DS+RO+RC
-  Locations By Type - IP+RO+RC
-  Locations By Type - IP+SNC
-  Locations By Type - IP+WLS
-  Locations By Type - RO
-  Locations By Type - RO+DS+RC
-  Locations By Type - RO+RC
-  Locations By Type - SNC
-  Locations By Type - SNC+RC
-  Locations By Type - TP



Project	Global Centre of Rail Excellence Stage 2
Client	Walters UK Ltd
Project Number	G23012
Drawing Number	G23012-JGS-019
Scale	1:1000
Printed	13/07/2023 13:58



Legend Key

-  Locations By Type - DS+RC
-  Locations By Type - IP
-  Locations By Type - IP+DS+RC
-  Locations By Type - IP+DS+RO+RC
-  Locations By Type - IP+RO+RC
-  Locations By Type - IP+SNC
-  Locations By Type - IP+WLS
-  Locations By Type - RO
-  Locations By Type - RO+DS+RC
-  Locations By Type - RO+RC
-  Locations By Type - SNC
-  Locations By Type - SNC+RC
-  Locations By Type - TP

