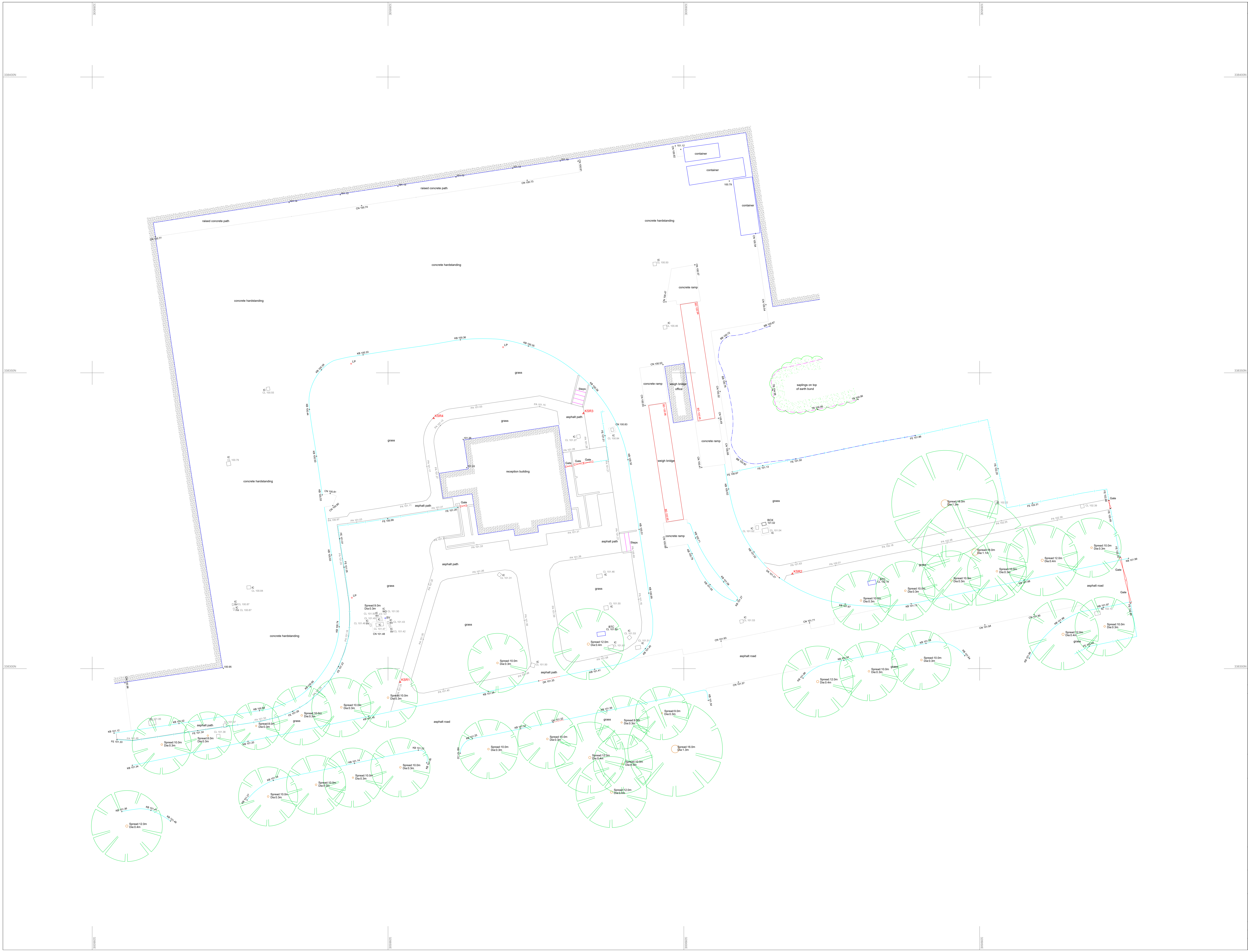

n4ce Project: 21110 - KSR.sdb

Notes:

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DO NOT SCALE FROM COPIES

NORTH

GENERAL NOTES :-
ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION.

SERVICE COVERS INDICATED WHERE VISIBLE.
PIPE INVERTS / DETAILS SURVEYED FROM SURFACE
GENERALLY DAMAGED COVERS AND COVERS WITHIN HIGHWAYS WILL NOT BE LIFTED
BURIED SERVICE COVERS WILL NOT BE INDICATED.
SERVICE COVERS LOCATED UNDER IMMOVABLE OBJECTS MAY BE OMITTED

TREE SPECIES SHOULD BE CONFIRMED BY TREE SPECIALIST IF CRITICAL.

OVERHEAD CABLES ARE INDICATED USING REMOTE SURVEY METHODS AND ARE SUBJECT TO SEASONAL VARIATION, AND SHOULD BE TREATED AS APPROXIMATE.

KEY - GENERAL

AR	Armco Barrier
AV	Air Valve
BA	Lifting Barrier
BB	Bottom Of Bank
BD	Bollard
BH	Borehole
BR	Bottom Of Ramp
CN	Concrete
COL	Column
CS	Change of Surface
CTV	Cable TV Cover
DK	Drop Kerb
DP	Drain Pipe
DR	Drain Line
EAVE	Eave Height
EP	Electric Pole
ER	Earth Rod
ET	Edge Tarmac
FE	Fence (Annotation for type)
FFL	Finished Floor Level
FH	Fire Hydrant
FL	Flood Light
FP	Flag Pole
G	Gulley
GD	Girder
GP	Gate Post
GT	Gate
GSV	Gas Stop Valve
HE	Hedge Line
IC	Inspection Cover
IL	Invert Level
KB	Kerb Line
KO	Kerb Drain
KT	Top of Kerb
LA	Ladder
LP	Lamp Post
MH	Manhole
MKR	Marker Post
OHE	Overhead Electric Line
OHP	Overhead Pipeline
OHT	Overhead Telegraph Line
PA	Edge of Path
PO	Post
RD	Ridge Line
RE	Rodding Eye
RS	Road Sign
RG	Railing/Handrail
RW	Retaining Wall
SC	Security Camera
SD	Slot Drain
SOF	Soffit Level
SP	Sheet Piling
SW	Stay Wire
TB	Top Of Bank
TL	Threshold Level
TP	Telegraph Pole
TM	Ticket Machine
TR	Top Of Ramp
TS	Tree Stump
VE	Verge Line
WE	Waters Edge
WL	Wall
WM	Water Meter

SURVEY STATIONS

Name	Easting	Northing	Height
KSR2	328918.357	338316.032	101.605
KSR1	328852.032	338297.745	101.329
KSR3	328883.051	338343.153	101.262
KSR4	328857.704	338342.332	101.082

Amendments:

Rev	Date	Description

GRID Ordnance Survey
Derived from observations to Ordnance Survey active GNSS network

Presented with a Scale Factor of 1

DATUM Newlyn Datum
Derived from observations to Ordnance Survey active GNSS network

ADVANTAGE
GEOMATICS

Client:
Kronospan Chirk

Project:
Chirk site
Reception Area

Description:
Topographic Survey

Date: 22/12/21
Scale: 1:200 @ A0
Drg. No: 21110-P-1