

Roman Park Tender - Early Years Play Area (0–5 Years)

Design 1 – Absolute Play

EQUIPMENT SCHEME – LAYOUT NOT ACCURATE. FOR ILLUSTRATION PURPOSES ONLY



Design 2 – Hags



Design 3 – Kompan

Roman Park Early Years

Credenhill Parish Council

Accessible hand-hold grips on all platforms and steps, for pulling up and crawling support.

Inclusive play

45 Plus Users

20 Plus Play Features

Age 1+ Range

Swing Frame with Flat & Cradle Seats

Double Tower with Fireman's Pole

Little Spider Swing

Minibest Sensory Panel

Communication Panel

Animal Origins Maze Panel

Balance Beam

Existing Springer

TURNING

Spinner Bowl

SPINNING

Stepping Flowers

Existing Springer

CLIMBING



Scan me for our Green Mission

Net Bridge

Mini Hump Back Bridge

Arched Balance Beam

Rock Climb

Pipe Ladder

Fireman's Pole

Climbing Net

Slide

LIFETIME* WARRANTY

- Stainless Steel Parts
- Hot-Dip Galvanised Posts
- EcoCore™ and other KOMPAN HDPE Parts



CREATIVE
Joy of creating, co-creation & experimenting with materials



SOCIAL-EMOTIONAL
Joy of being together, teamwork & sense of belonging



PHYSICAL
Joy of movement, motor skills, muscle, cardio & bone



COGNITIVE
Joy of learning, curiosity, understanding & knowledge of the world

SPARE PARTS DELIVERED FAST:
AVAILABLE WITHIN 10 WORKING DAYS

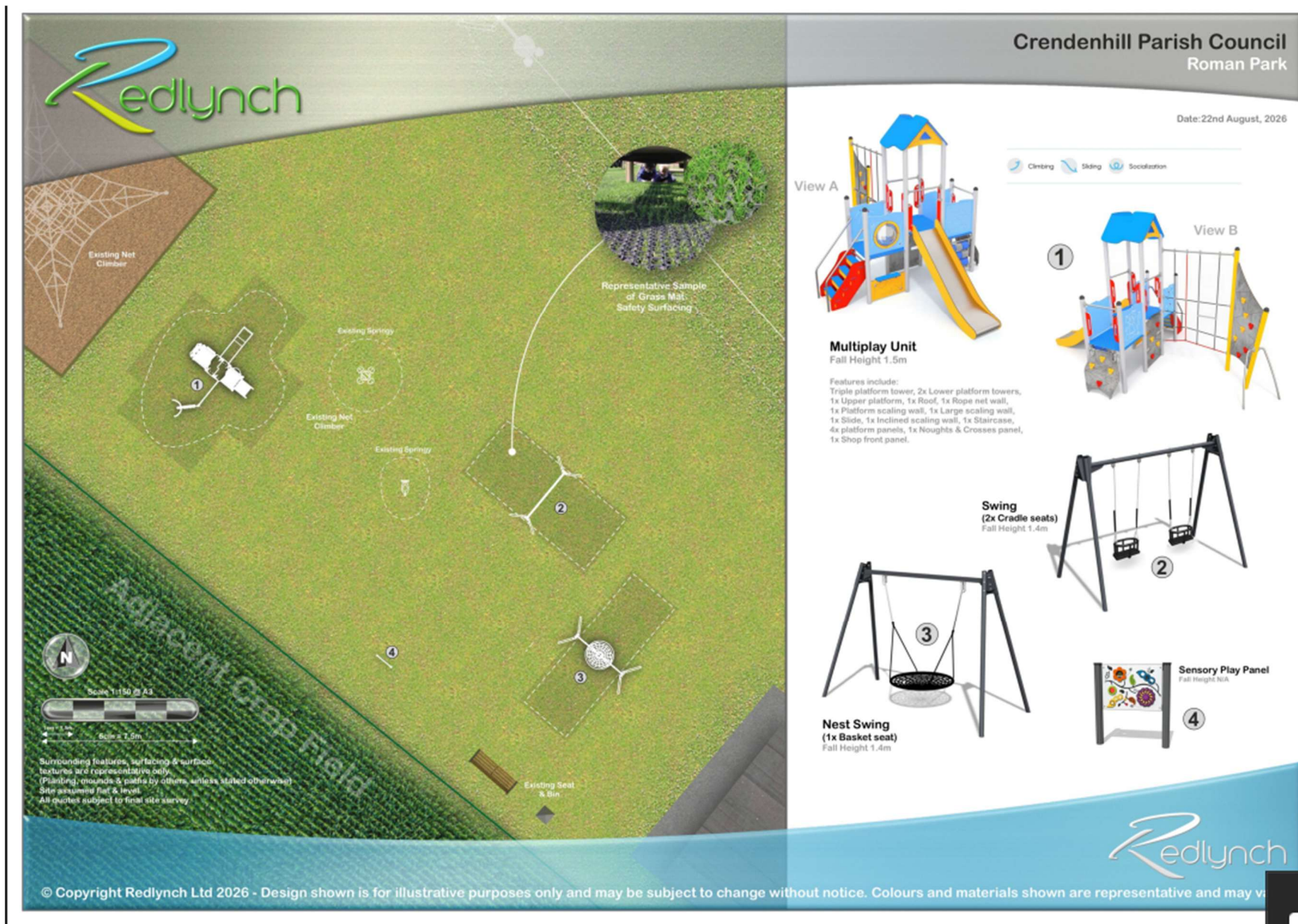
LOW MAINTENANCE

BUILT TO LAST LIFETIME GUARANTEED ON METAL STRUCTURES

95%
Post consumer recycled material

KOMPAN

Design 4 – Redlynch



Design 5 – Sutcliffe Play Option 1

Sutcliffe Play
DESIGN | MAKE | PLAY

Roman Park Play Area - Option 1
Credenhill Parish Council

INCLUSIVE
OUR DESIGN AT ROMAN PARK ENSURES THAT USERS OF A RANGE OF AGES & ABILITIES CAN LEARN, INTERACT, IMAGINE & PLAY TOGETHER

33+ Additional Features 18 mths - 5 Years Age Range 25+ Additional Users

Credenhill Parish Council **MADE IN BRITAIN**

Lifetime Warranty!
• Mild Steel
• Stainless Steel
• Aluminium
• HDPE
• HPL

Why Choose us ...
• Eco friendly play area design
• Durable equipment
• All materials covered by warranties
• Made in Britain accredited business
• Employee owned
• Spare parts in stock locally

Accessible from ground level

Sensory Play Panel

Turtle Shell Nest Seat

Large Flat Seat

Pod Seat

Side transfer from wheelchair

Stepping pod

Balance Beam

Treestory 'Pine Ridge' Multiplay

Anti-wrap swing bearings included on our swings as standard

Play panels help promote social co-operation while manipulative and tactile elements develop hand and body coordination.

Natural & sustainable
Constructed from pine logs, locally felled from the Welsh mountains

Crawling & shuffling decks

Shelter!

Jump!

Balance!

Slide!

Climb!

Highly Recycled & Recyclable Materials
• HDPE and HPL
• Steel and Aluminium
• Plastic covers
• Rubber and timber

Roleplay!

Communicate!

Sensory!

Design 6 – Sutcliffe Play Option 2

SutcliffePlay

DESIGN | MAKE | PLAY

Roman Park Play Area - Option 2

Credenhill Parish Council





INCLUSIVE

OUR DESIGN AT ROMAN PARK ENSURES THAT USERS OF A RANGE OF AGES & ABILITIES CAN LEARN, INTERACT, IMAGINE & PLAY TOGETHER

33+ Additional Features

3 - 8 Years Age Range

25+ Additional Users

Lifetime Warranty!

- Mild Steel
- Stainless Steel
- Aluminium
- HDPE
- WPL

Why Choose us ...

- Eco friendly play area design
- Durable equipment
- All materials covered by warranties
- Made in Britain accredited business
- Employee owned
- Spare parts in stock, locally

eggs

Fantasy 'Ogre' Multiplay

Accessible from ground level

Sensory Play Panel

Turtle Shell Nest Seat

Large Flat Seat

Pod Seat

Side transfer from wheelchair

Stepping pod

Balance Beam

Anti-wrap swing bearings included on our swings as standard

Natural & sustainable

Constructed from saw logs locally sourced from the British woodlands

Play panels help promote social co-operation while manipulative and tactile elements develop hand and body coordination.

Shelter!

Highly Recycled & Reusable Materials

- HDPE and WPL
- Steel and Aluminium
- Plastic Drums
- Rubber and timber

Jump!

Climb!

Slide!

Sensory!

Roleplay!

Balance!

Accessible from ground level

Communicate!