

Motueka Community Board Meeting 21.08.18
From: Ian Williamson
To: Mr Chairman + Members of the Community Board.
Thank you for this opportunity to speak.

1 In response to the encouragement of our Mayor Mr Richard Kemp Thorne I wrote as an individual to the Hon. Simon Bridges expressing my deep concerns for the apparent stalling of the improvements to our Motueka High Street. He responded through his Correspondence + Research Assistant - read letter

2 On 11.07.18 I attended "Community Health Meeting for Motueka" at our Top 10 Conference Centre where a presentation was given by Jane Kinsey - Gen. Mgr. Mental Health Disability pp. Mr Peter Branley CEO. of NMHB who was unwell.
Some Points of interest:-

- 1) NMH are addressing Methamphetamine in our Community
- 2) Ministry of Social Development + Housing NZ addressing housing for vulnerable people - led by health.
- 3) NZ Police leading reduction of family harm.
- 4) Sport Tasman leading supporting of young people.
- 5) A new "Grandparents Support Group" now operating in Motueka.
- 6) A suggestion was made for "Parenting programmes" especially having in mind child training.
- 7) "Equally Well" - is providing support for persons with disabilities when still living in their own homes.
- 8) A new Nelson Public Hospital within 5 years

To Richard Kirby - I have spoken to two property owners at Poole St. end of Wilkie St. they are most grateful for the success of the new storm water pipes in Poole St. + My St. Job very well done was their comment.

Could a suggestion be made to Concrete + Metals in King Edward St. to please reduce the amount of dirt coming out of their yard on truck tyres as when it dries it creates dust that blows onto the adjoining properties.

Vision Motueka - then and now

Early history

Vision Motueka began in 2012 with about 10 keen people, mostly involved already in other community groups, and keen to advance a positive narrative and agenda for the medium to long-term future of the town. Projects taken on were generally:

- not directly TDC or Community Board responsibility,
- ones other community groups were unable to tackle or not in their field of interest
- ones which had a positive and sustainable impact on the town
- [over time] ones in partnership with other directly interested groups
- in many cases, acting as a seeding or support/umbrella agent.

Early projects:

- (1) Community Christmas dinner (support)
- (2) Volunteer awards
- (3) Community group contacts database
- (4) Volunteer group resources
- (5) Murals
- (6) Advocacy and design of a community hub with new library

Of these, 2, 3, 4 and (to a degree) 6 remain active.

Motueka 2030

A huge step up when in 2015 we built and ran the "Motueka 2030" comprehensive community consultation project to find out what a broad spectrum of our people wanted as their priorities for the next 15 years. This involved a range of questionnaires, public meetings or summits of various key sectors, online debates, interviews etc. The resulting report has been used as a reference guide since. Of the findings, the following projects were chosen to tackle:

- The new library and community hub
- The indoor swimming pool
- Ultrafast broadband to Motueka
- A signature event celebrating food (which led to the Motueka Kai Fest)
- Youth employment and engagement (which led to YEAST)

Governance

Vision Motueka began as a Charitable Trust, and within a year it became a charity registered with Charities Services, a strong emphasis then being placed on accountability, openness and sound practices. It had seven trustees. In the lead up to the activity of 2015, the constitution changed to a partnership model, with the seven independent trustees being joined by representatives of six of the leading community organisations - TDC, the Community Board, Our Town Motueka, Keep Motueka Beautiful, and the two local iwi. The goal was to work together on common projects and share ideas and, where appropriate, resources.

This worked well for a couple of years, but then lost its momentum while the number of Vision trustees slipped, so at the end of 2017 the constitution was changed again back to a trustees-only model. This current model has as its emphasis sound governance and support for projects which we are either seeding to be later spun off, or supporting in partnership with other groups.

We recognise and take pride in the work we've done in seeding or supporting several active projects:

- Motueka Kai Fest (now run by the separate Kai Fest Trust)
- Boomerang bags (now run by the instigators around the Motec facility)
- YEAST
- The Hive (business co-working hub initiative)

Present operation

At present we have four trustees and involvement in six projects:

- The Hive
- The Cisco Network Academy (through Vision Trustee Raig Kleinhans)
- Maintaining and updating the community contacts database
- The Motueka Volunteers Awards
- Input to the library project, recognised as such by TDC
- The YEAST project.

Youth Employment and Skills Training (YEAST)

The role of Vision Motueka has been to research current resources and potential solutions, strategise a sustainable way forward, and draw together people and organisations currently or potentially involved.

We have built on our success and record with other projects, in order to gather funding and enthusiastic people for the YEAST work, and our role now is to umbrella and grow the initiative, with the expectation that by early 2019 the Youth project may become a standalone entity (or we can see a pathway toward becoming so).

David Armstrong, July 2018

OUTDOOR FITNESS EQUIPMENT REPORT
FOR THE MOTUEKA COMMUNITY BOARD MEETING
TUESDAY 20th AUGUST 2018

Background

As part of the MCB 2017 Special Projects Fund the Motueka Community were consulted in regards to installing a suite of fitness equipment in a central outdoor location in Motueka. The response to this was considerable and funding was also allocated through the Motueka RFC's.

Staff were very supportive of the project and were then awaiting a final recommendation from the Board as to the preferred location.

Considerations

Equipment

The Board recommends the purchasing of up to 7 pieces of Norwell Outdoor Fitness equipment as supplied by Devine Fitness.

Devine Fitness have an established reputation for the supply and installation of such equipment and have recommended the following items, constructed from Stainless Steel 316;

- Leg Press
- Pull
- Push
- Cross trainer
- Space Walker
- Pull up
- Dip Bar

Space Required

A space of at least 8x8 metres is required for the proposed installation.

In addition to compliment the install we believe that the location should have close access to toilets, have complimentary activities adjacent and be central to the Motueka CBD.

Locations

Three key locations were consulted on with the Motueka Community and the feedback from those are as follows;

	PROS:	CONS:
Decks Reserve (23)	<p>Central and easily accessible park.</p> <p>Existing children's playground.</p> <p>Public Toilets</p> <p>Seating and shade area</p> <p>Ownership by TDC</p>	<p>Potential site for the new Motueka Library.</p> <p>Possible site for Community Carousel.</p> <p>Adjacent to busy car park and Freedom Camping designated area.</p> <p>Lack of space due to existing and future use.</p>
Motueka Inlet Walkway (22)	<p>Possible location adjacent to Motueka Skate Park.</p> <p>Toilet adjacent to Motueka Skate Park.</p>	<p>Not central to Motueka CBD.</p> <p>Potential conflict between users of skate park and more elderly users of gym equip.</p> <p>No playground for younger children</p> <p>Advice from supplier is that it's best to cluster install limiting the options at this location.</p> <p>No power at this site limiting future lighting options.</p>
Motueka Memorial Park (12)	<p>Central to Motueka CBD and located on the West where future development is taking place.</p> <p>Playground located for use of younger children.</p> <p>Adjacent to Senior Citizens room.</p> <p>Public Toilets close-by.</p> <p>Considered an existing destination of choice for recreation & sports.</p>	<p>Not owned entirely by TDC.</p> <p>Location would need to be in vicinity of existing playground, due to sporting activities at the park.</p>
Thorps Bush	<p>Central to Motueka CBD and Playground located for use of younger children.</p> <p>Natural shade and picnic tables installed.</p>	<p>Planning would need to be in line with significance of Thorps Bush.</p>

	Public Toilets on site	
Sports Park	Central to Motueka CBD and Public Toilets on site	Access is often closed. No picnic area provided. No childrens playgound Available space limited. No Shade.
Sanctury Ponds	Beautiful Scenery and setting	Limited parking. Not central to CBD Toilet across busy road No childrens playgound

Budget

We have a total confirmed budget of \$40,000 (GST Excl) made up of MCB Special Project Fund \$10,000 and Motueka RFC's \$30,000.

The option of seeking additional funding from varying sources exists.

Summary

I met with the Board Chair in drafting this report and also Glenn Thorn to seek TDC advice and recommend the following;

That the outdoor gym equipment be situated at Motueka Memorial Park. Taking into account the pros and cons, advice from Devine Fitness and changes in circumstances of Deck's Reserve possible future use since the public survey.

Decision Required

That the Motueka Community Board provide a recommendation to the Manager Parks and Reserves to proceed with the installation of fitness equipment at.....
(agreed location) funded in part from the MCB Special Projects Fund and Motueka Reserves Financial Contributions.

CLAIRE HUTT

MOTUEKA COMMUNITY BOARD MEMBER

Hi Claire

I fully support and so does our department the installation of this equipment at Memorial Park and we feel this location would attract the most use given the activities at Memorial park and also the day users.

Also I will send a photo outlining some rust issues with the Equipment in Nelson with equipment near the coastal margin

Sorry I cannot come along tonight but I will see if Richard Hollier is come

Cheers
Glenn

Glenn Thorn
Reserves Officer - Assets and Projects
DDI 03 543 8465 | Mobile 027 231 1058
| Glenn.Thorn@tasman.govt.nz<mailto:Glenn.Thorn@tasman.govt.nz>

Tabled Document
MLB 21.08.18.

----- Forwarded message -----

From: **Glenn Thorn** <Glenn.Thorn@tasman.govt.nz>
Date: Fri, Aug 10, 2018 at 4:13 PM
Subject: Emailing: Memorial Park Fitness Station Location
To: Claire Hutt <clairehutt123@gmail.com>
Cc: Richard Hollier <Richard.Hollier@tasman.govt.nz>

Hi Claire

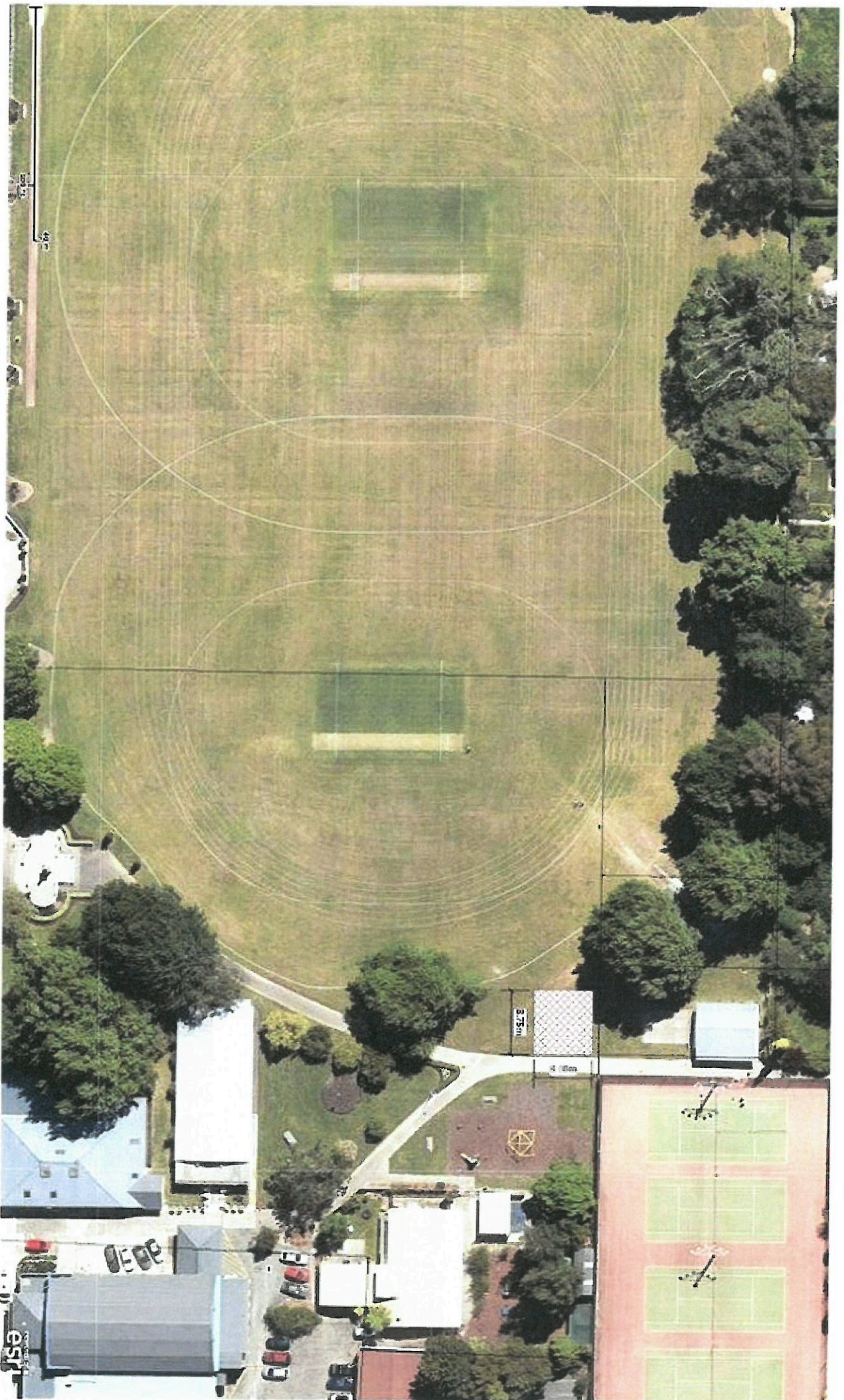
Simple drawing but hope it is okay.

I made it slightly wider to account for moving the equipment slightly away from the path edge

Are you happy for this email to confirm our approval for this location to be considered by the Motueka Community Board

Cheers

Glenn



TITLE		MEMORANDUM	
Memorial park - Fitness station Area			
DATE OF ISSUE	SCALE		
10/08/2018	1 : 500		
DATE OF PLAN	DATE		
REVISIONS		DATE	
NO.	DESCRIPTION		
		DRAWN	
		Glenn Thorn	



NORWELL

OUTDOOR FITNESS

Tabled Documents
MCB
21-08-18



INSTALLATION MANUAL

IN-GROUND



Dig holes according to positions on drawings (see the following pages).



Dimensions of holes:
e.g. 50 x 50 x 75 cm (see the following pages).



Fill with concrete leaving a depth of
e.g. 25/40 cm (see the following pages). Dry for approx. 6-7 days.



Drill bolt holes with a concrete hammer.



Mount the M12/M16 concrete bolts.



Tighten the anchors (M12 = 90 N/m and M16 = 120 N/m).



Make sure the fitness station is stable and properly fastened before filling with dirt to the surface.

REQUIREMENTS FOR THE CONCRETE

The concrete must comply with the standard EN197-1 CEM I 52,5 N.

Mixing ratio: Cement 1/8
 Sand 3/8 (max. stone size 4mm)
 Stones 4/8 (stone size 16mm)

The concrete must be premixed or mixed in a mixer. Hand mixing is not acceptable.

For the concrete to settle, it must be vibrated with a concrete vibrator.

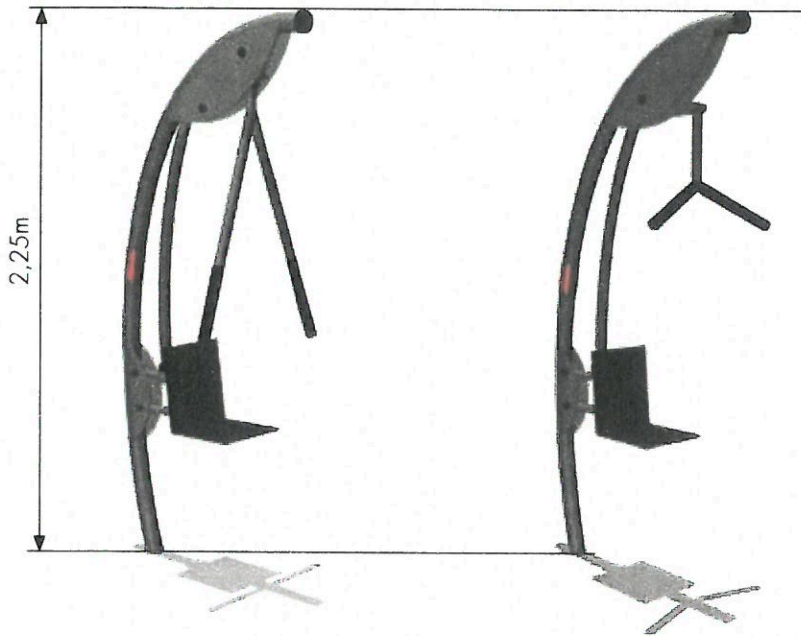
To ensure correct contact between the base plate and the concrete, the concrete surface must be 100% plane.

The concrete has to have the strength of $\geq 52,5$ MPa (obtained in approx. 7 days, but longer in cold weather).

The installation must be carried out by professionals and according to current practice.

NW101 Chest

NW102 Back



See separate page with the preparatory work for in-ground installation.

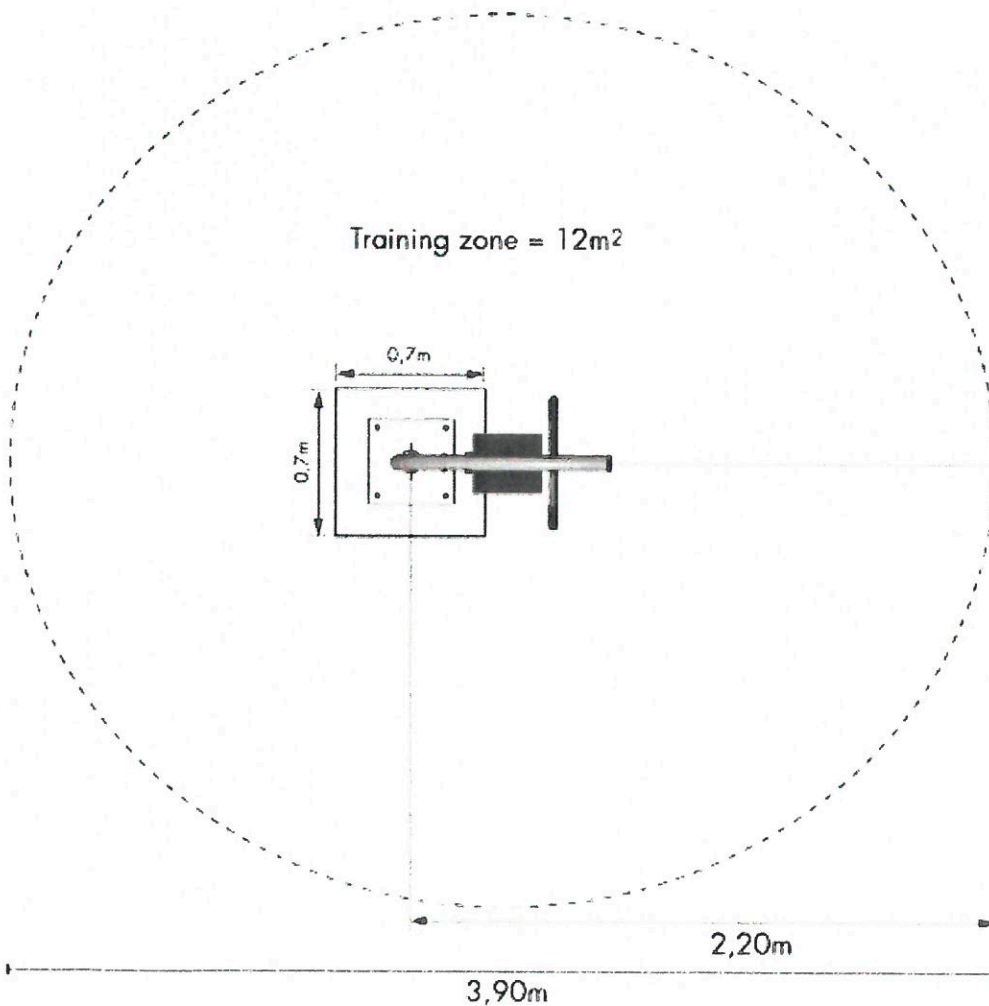
- Install onto a concrete block.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

PART LIST:
4 x M16

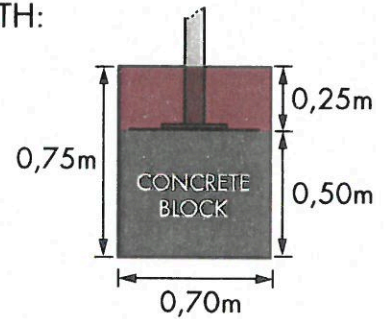


BASE PLATE:
40 x 40cm

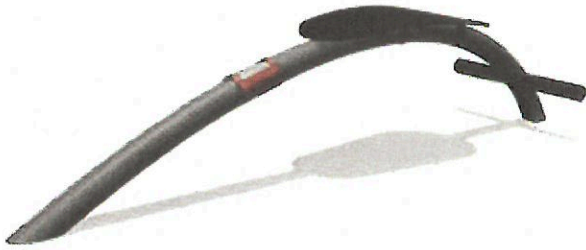
POSITION AND TRAINING ZONE:



DEPTH:



NW103 Sit Up



See separate page with the preparatory work for in-ground installation.

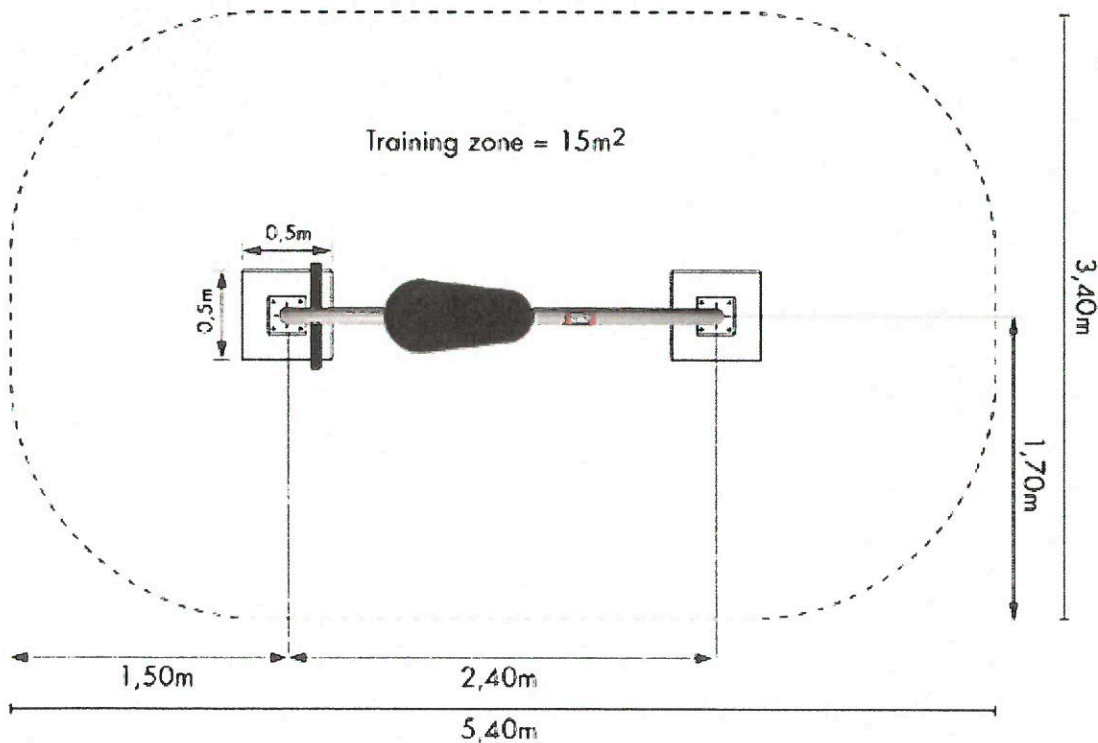
- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

PART LIST:
8 x M12

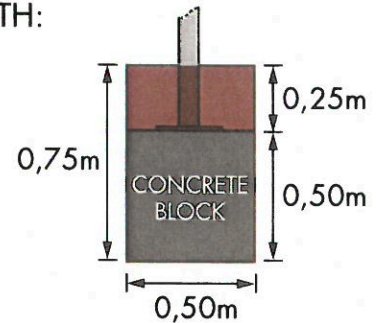


BASE PLATE:
25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:



NW104 Pull Up



See separate page with the preparatory work for in-ground installation.

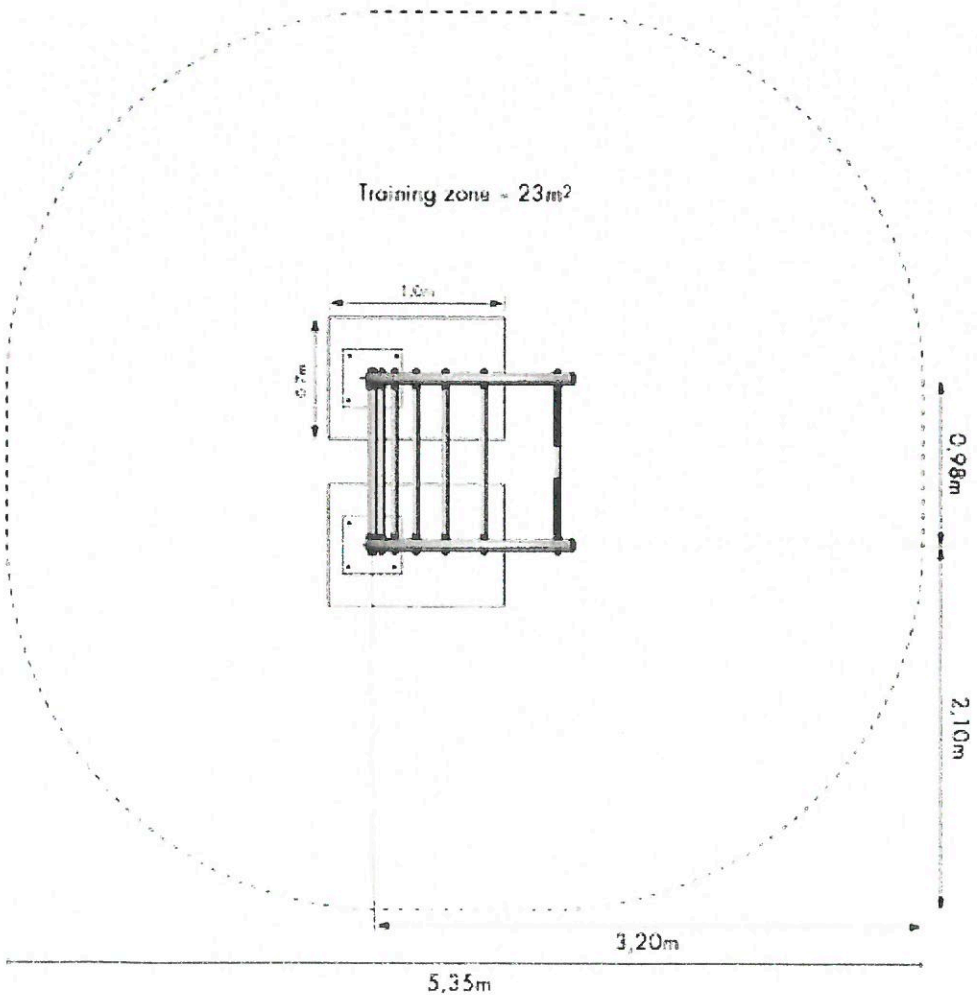
- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

PART LIST:
8 x M16

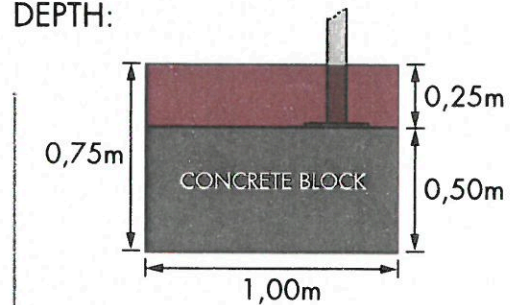


BASE PLATE:
40 x 40cm

POSITION AND TRAINING ZONE:



DEPTH:



NW105 Bar



See separate page with the preparatory work for in-ground installation.

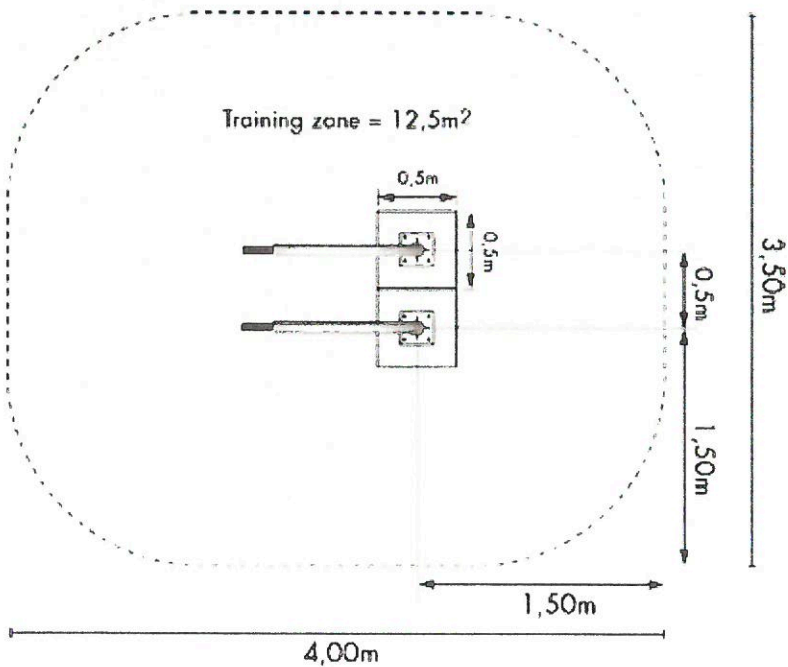
- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

PART LIST:
8 x M12

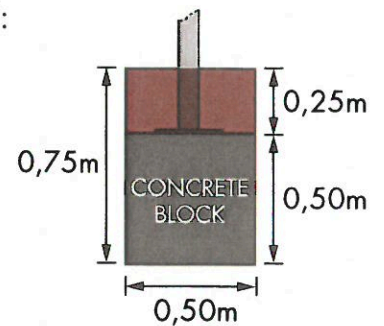


BASE PLATE:
25 x 25cm

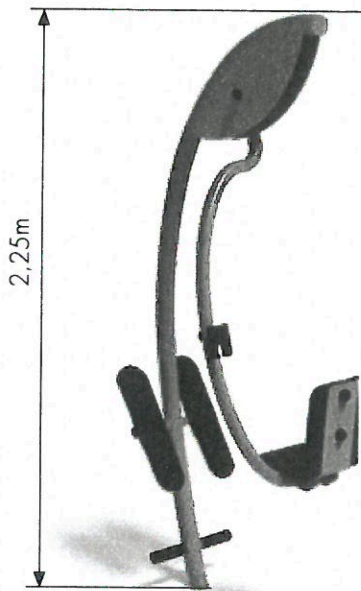
POSITION AND TRAINING ZONE:



DEPTH:



NW106 Leg



PART LIST:
4 x M16

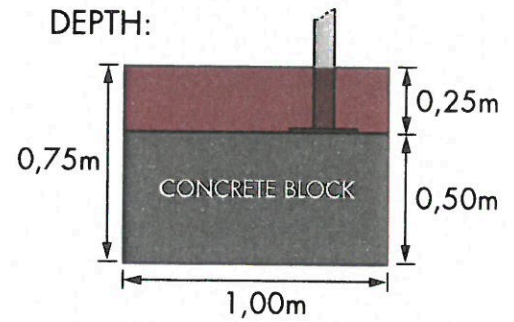


See separate page with the preparatory work for in-ground installation.

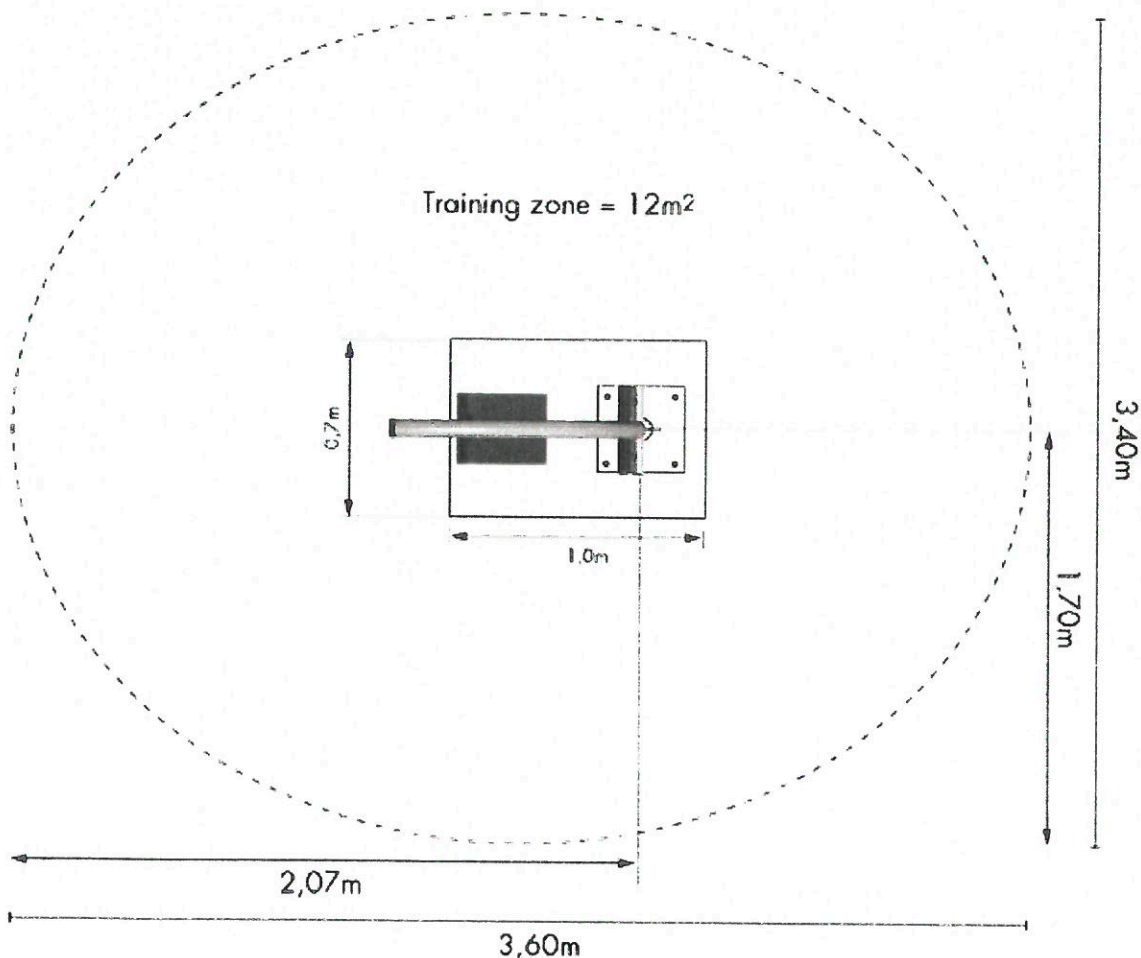
- Install onto a concrete block.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

BASE PLATE:
40 x 40cm

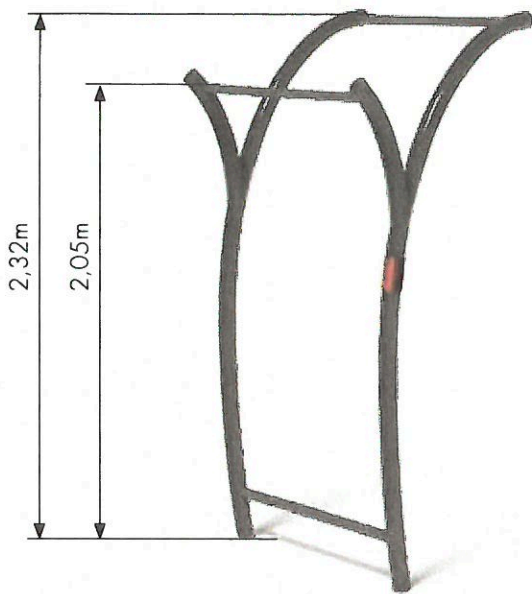
DEPTH:



POSITION AND TRAINING ZONE:



NW107 Dual Pull Up



See separate page with the preparatory work for in-ground installation.

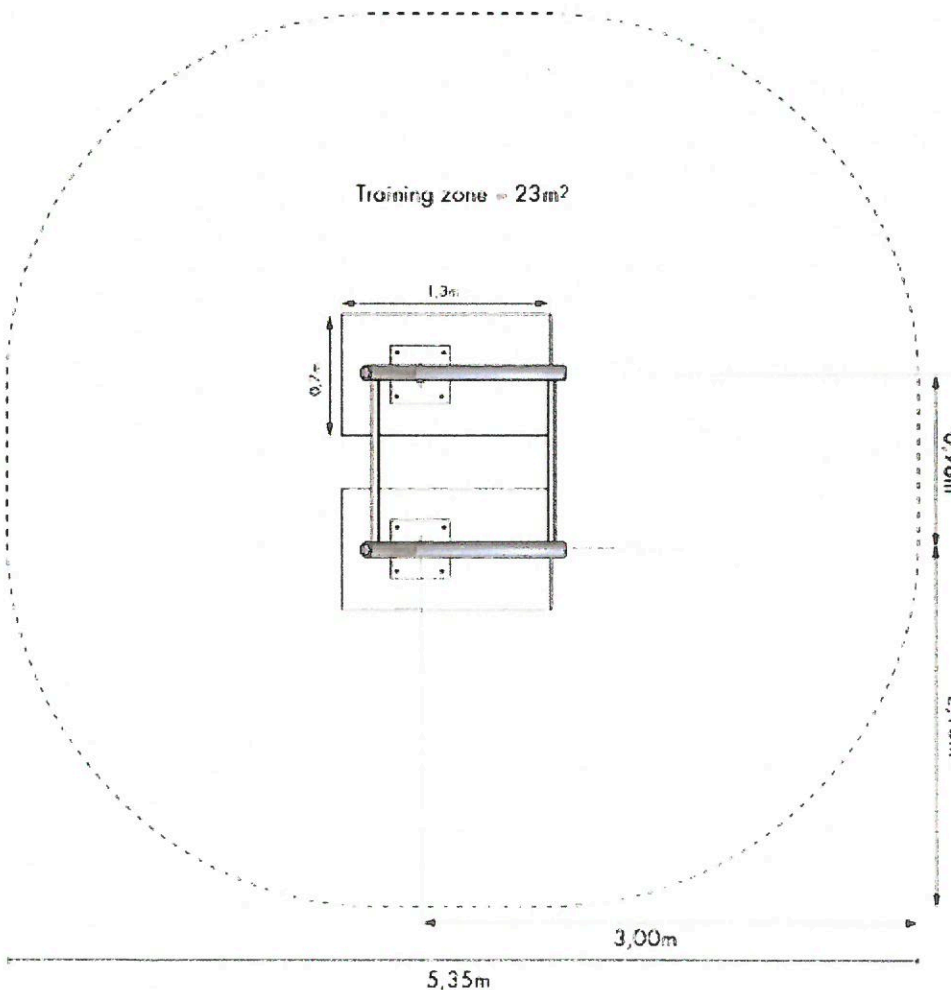
- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

PART LIST:
8 x M16

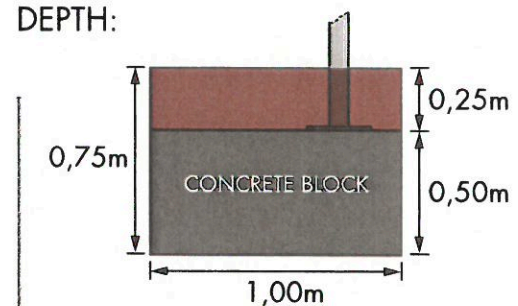


BASE PLATE:
40 x 40cm

POSITION AND TRAINING ZONE:



DEPTH:



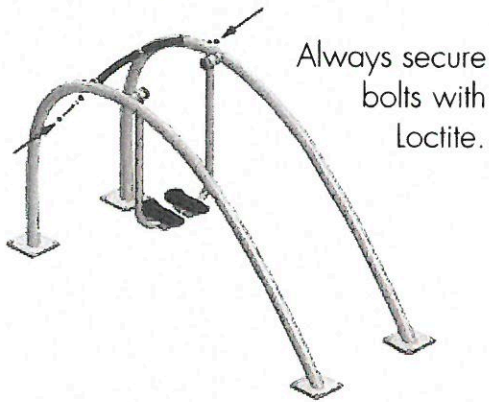
NW201 Air Walker



See separate page with the preparatory work for in-ground installation.

- Install onto 4 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

ASSEMBLING:



PART LIST:

16 x M12

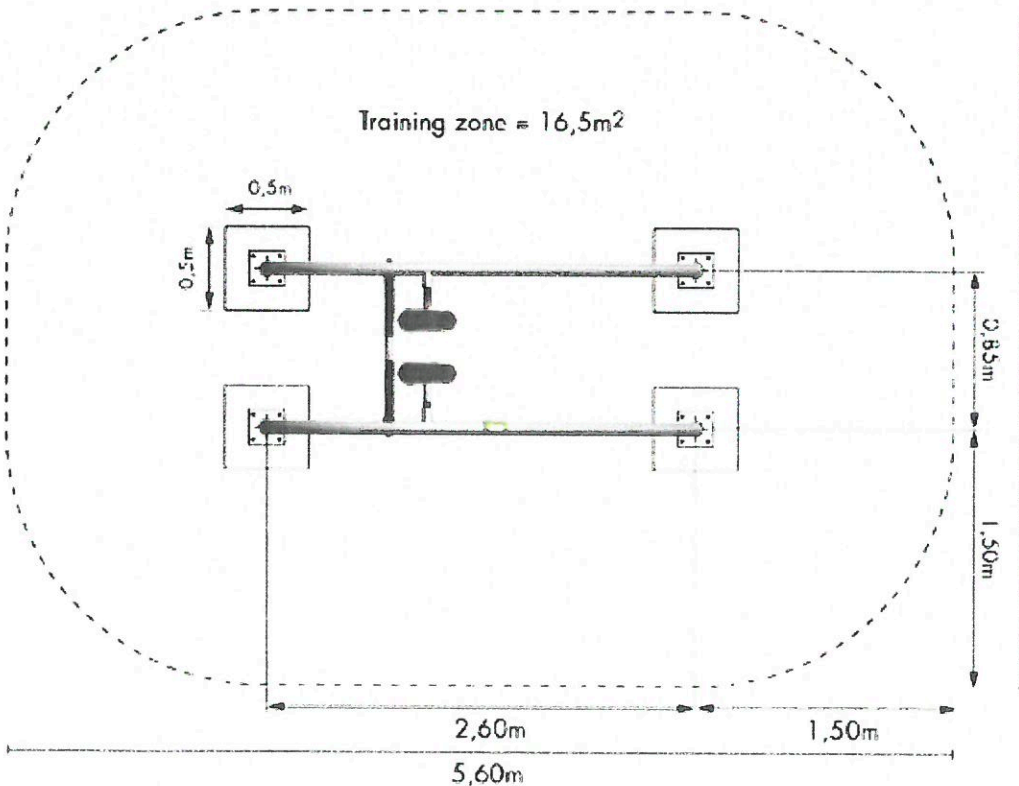


- 1 x cross bar
- 2 x sets of Nut caps, round
- 2 x M10x110 bolts
- 2 x Stainless Steel connector

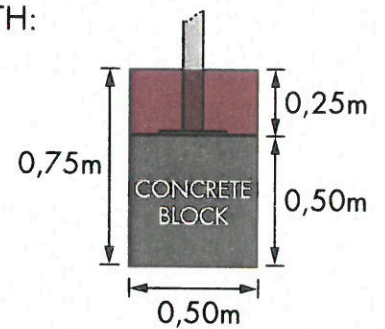
BASE PLATE:

25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:



NW202 Cross



See separate page with the preparatory work for in-ground installation.

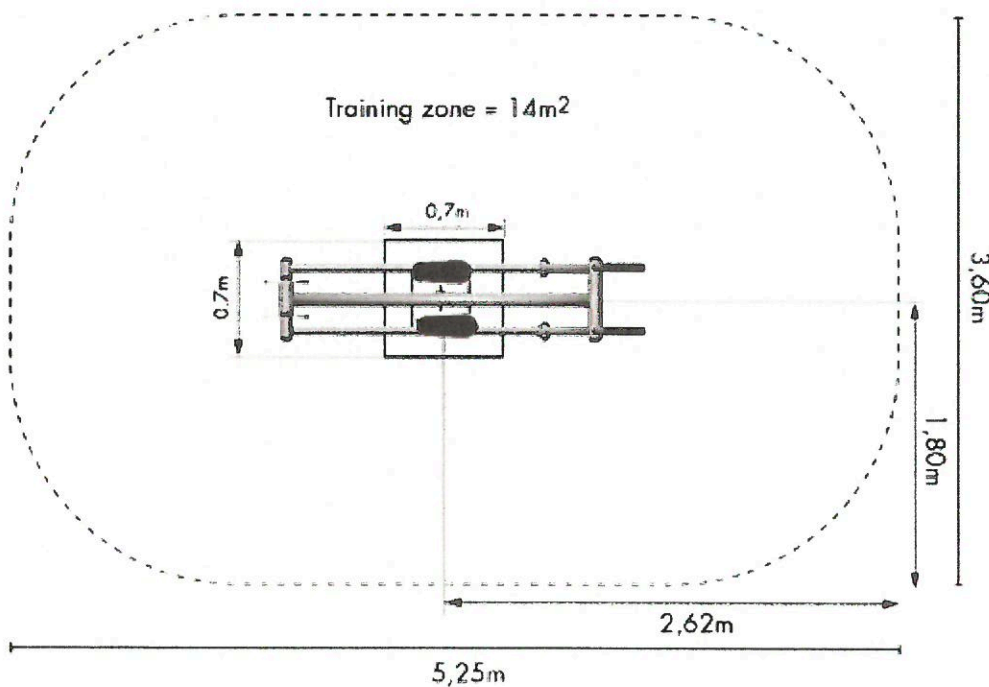
- Install onto a concrete block.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

PART LIST:
4 x M16

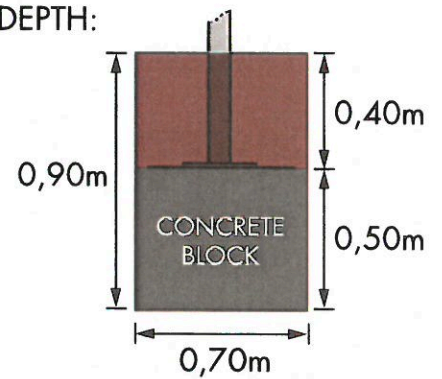


BASE PLATE:
40 x 40cm

POSITION AND TRAINING ZONE:



DEPTH:



NW203 Stepper



See separate page with the preparatory work for in-ground installation.

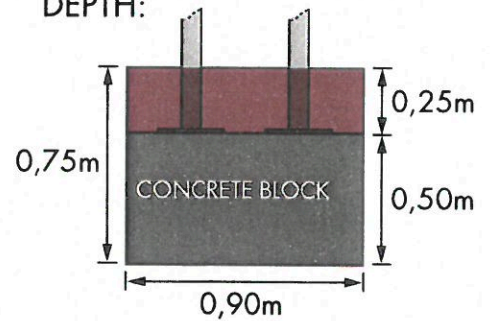
- Install onto 3 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

PART LIST:
16 x M12

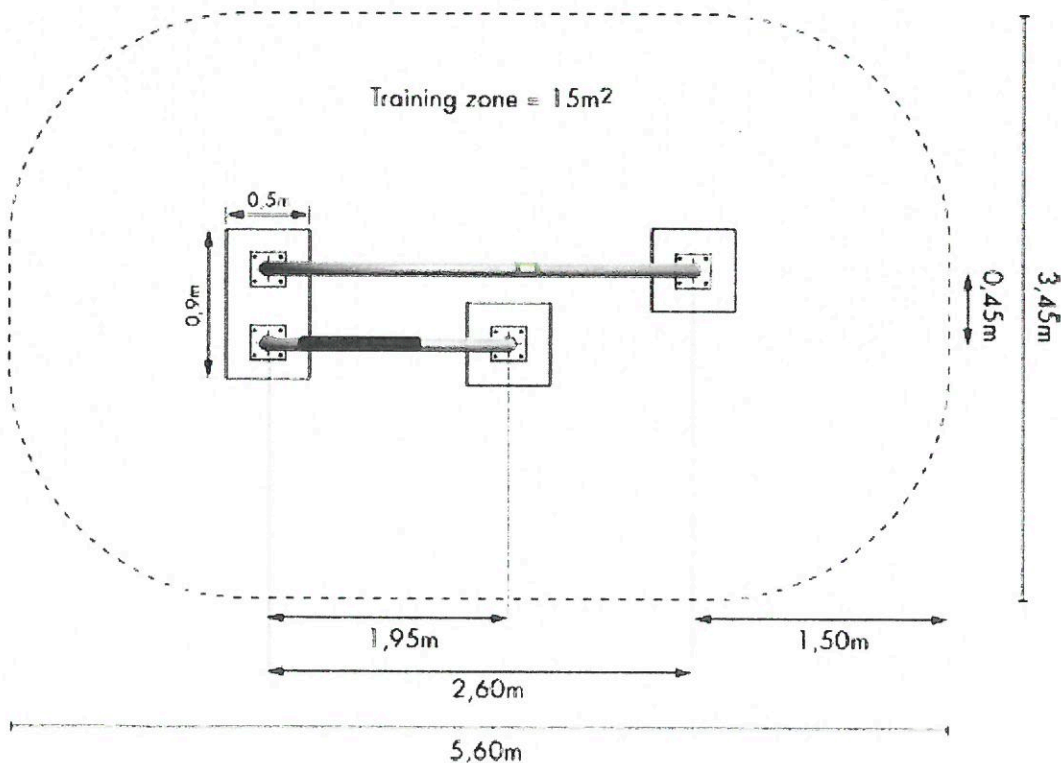


BASE PLATE:
25 x 25cm

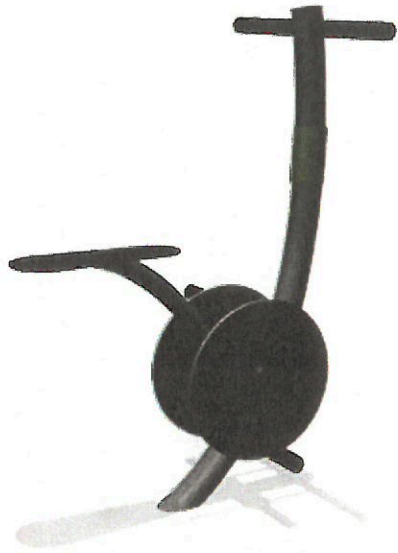
DEPTH:



POSITION AND TRAINING ZONE:



NW205 Cycle



See separate page with the preparatory work for in-ground installation.

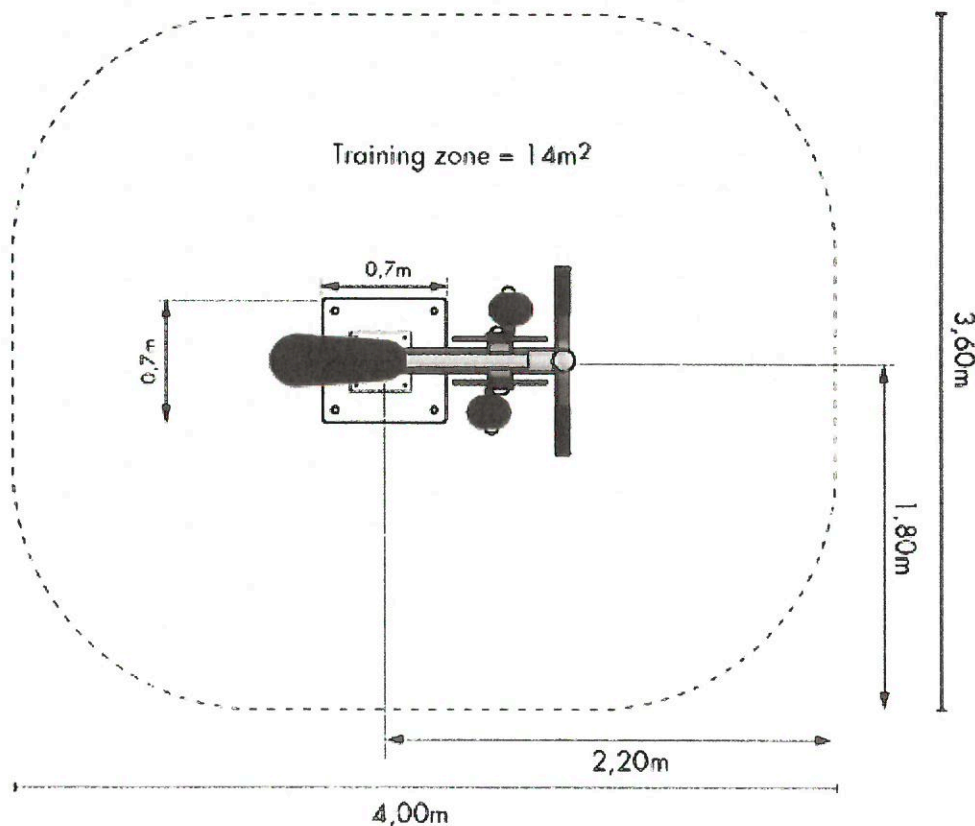
- Install onto a concrete block.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M16 bolts.

PART LIST:
4 x M16

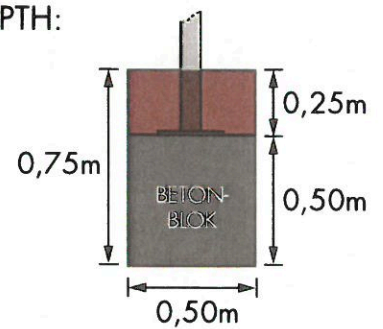


BASE PLATE:
40 x 40cm

POSITION AND TRAINING ZONE:



DEPTH:



NW301 Twister



See separate page with the preparatory work for in-ground installation.

- Install onto 4 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

NW302 Springer

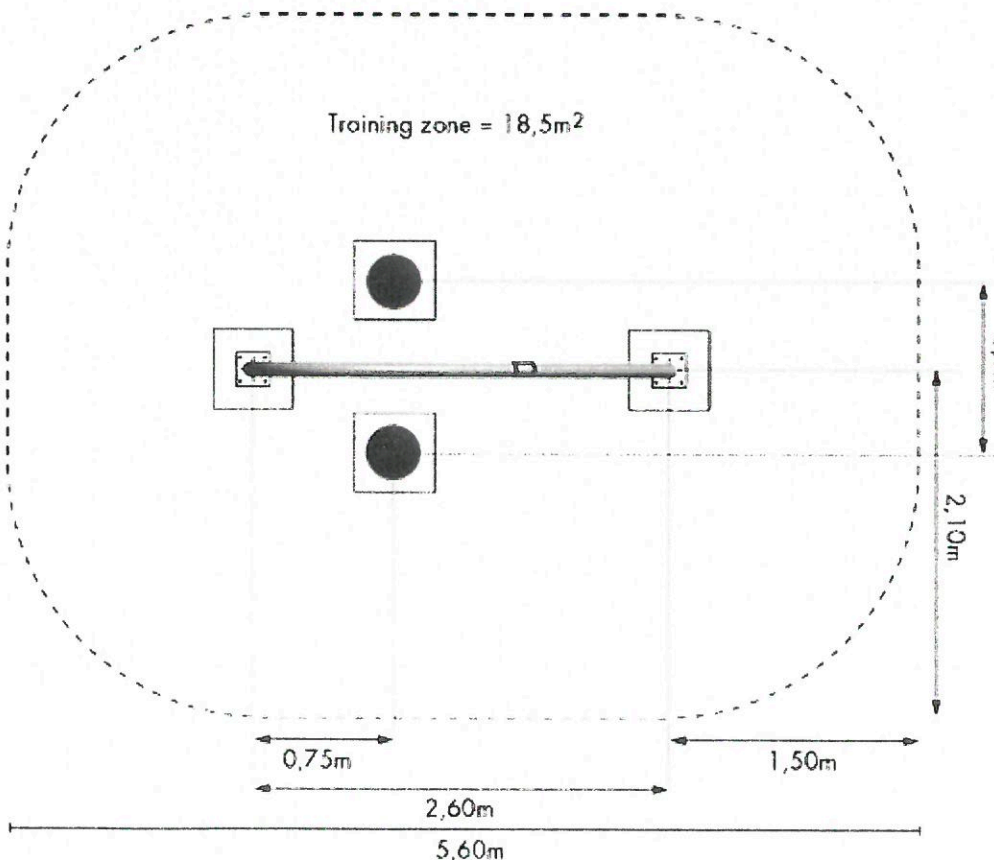


PART LIST:
16 x M12

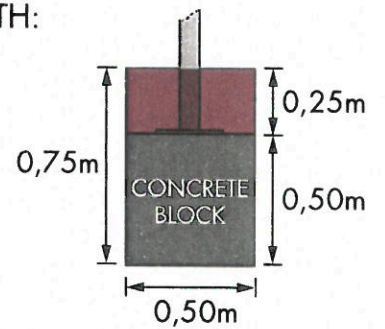


BASE PLATE:
25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:



NW401 Stretch



See separate page with the preparatory work for in-ground installation.

- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

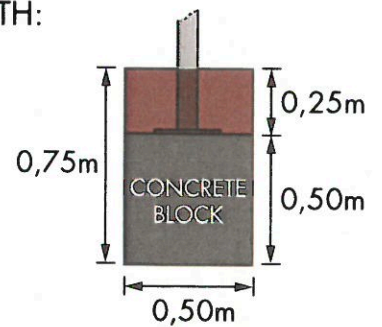
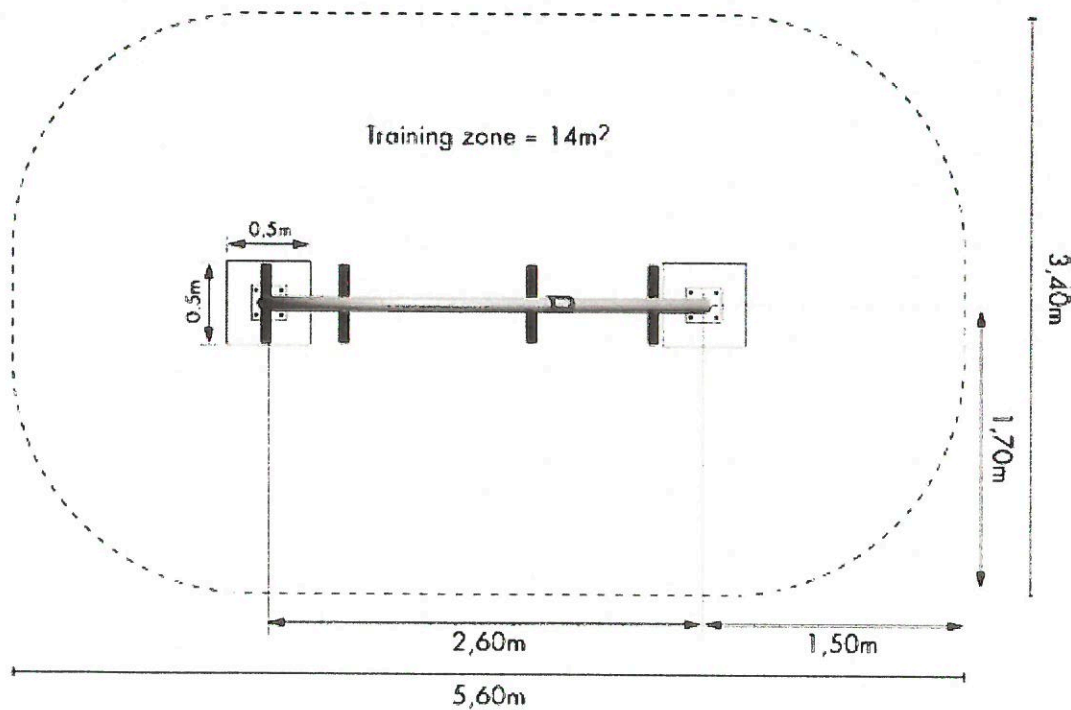
PART LIST:
8 x M12



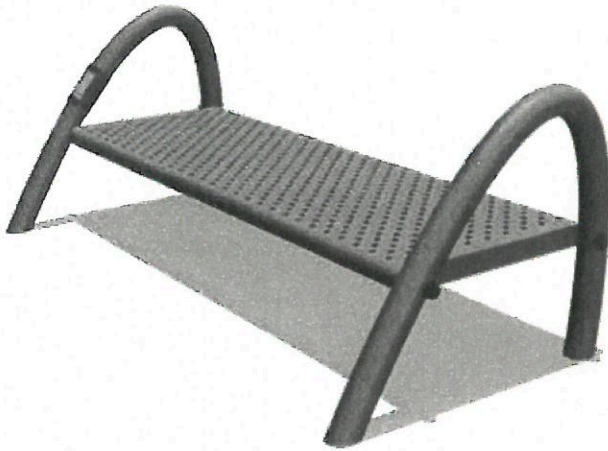
BASE PLATE:
25 x 25cm

POSITION AND TRAINING ZONE:

DEPTH:



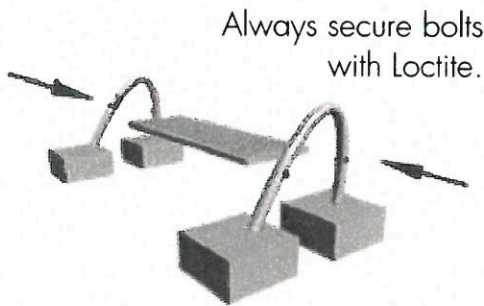
NW501 Bench



See separate page with the preparatory work for in-ground installation.

- Install onto 4 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

ASSEMBLING:



PART LIST:

16 x M12

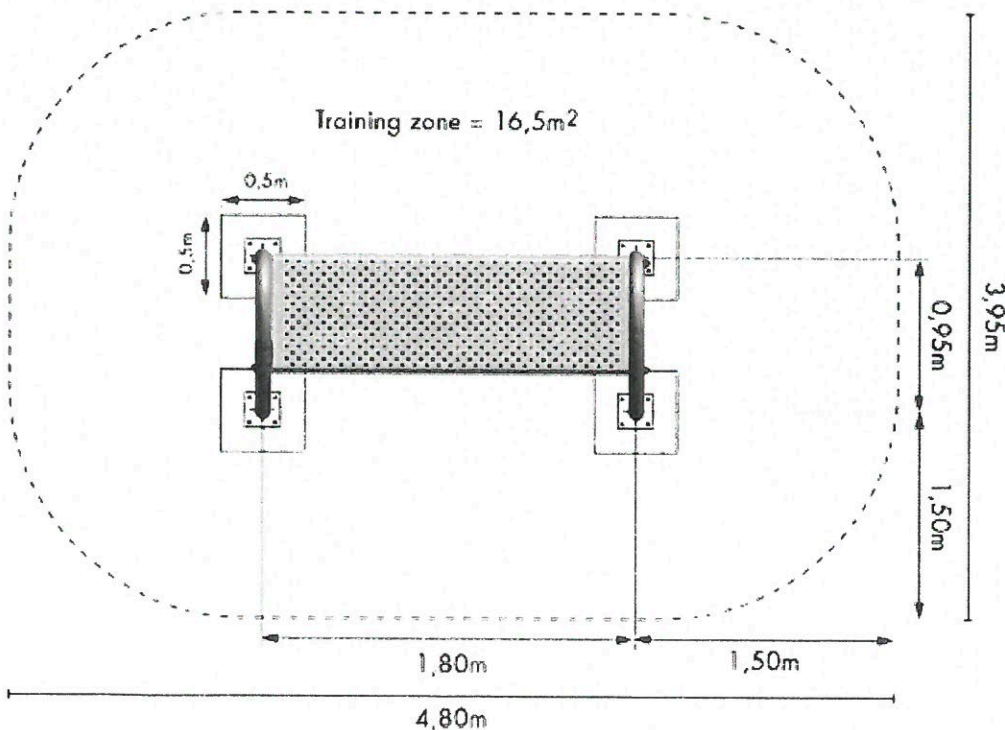


4 x sets of Nut caps, round
4 x M10 x 110 bolts

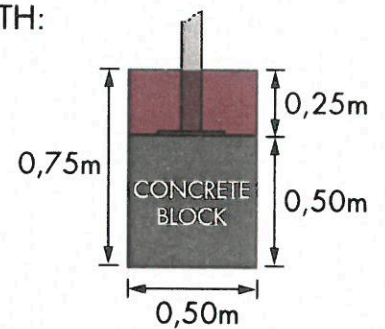
BASE PLATE:

25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:



NW502 Ping Pong



See separate page with the preparatory work for in-ground installation.

- Install onto 4 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

PART LIST:
16 x M12

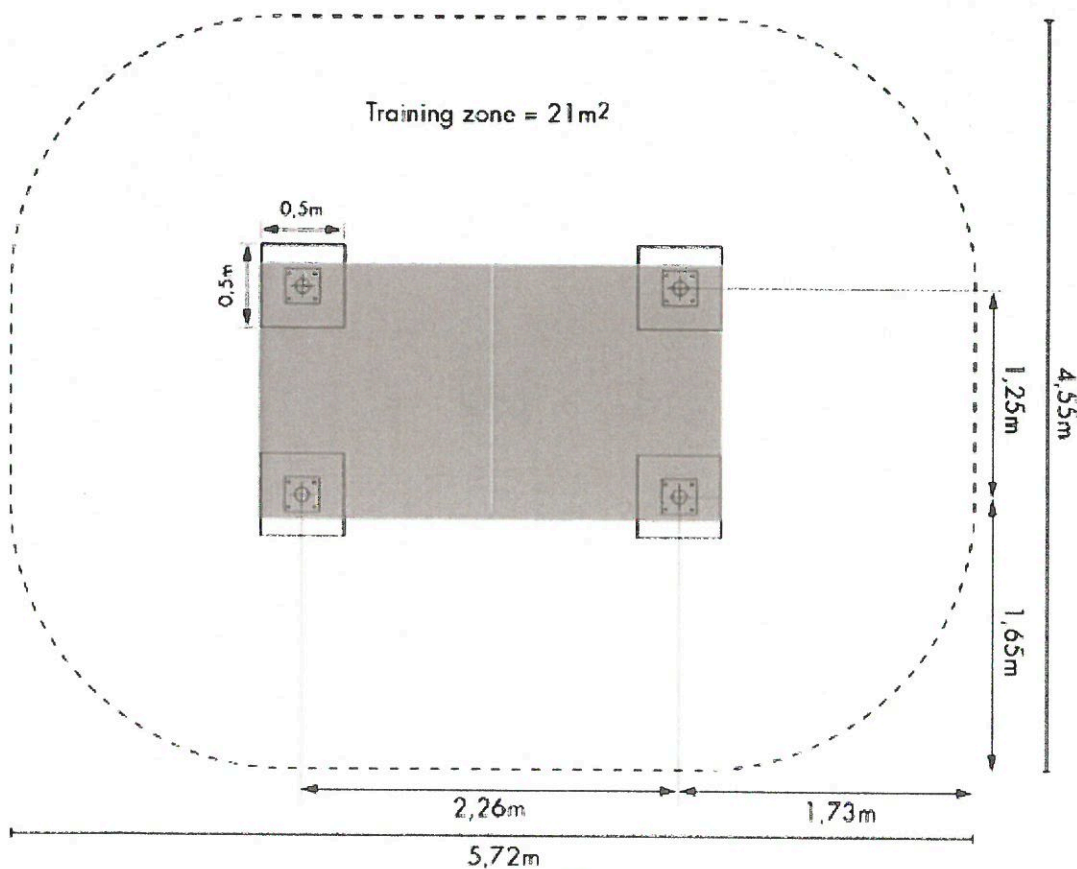


10 x M10x12 bolts

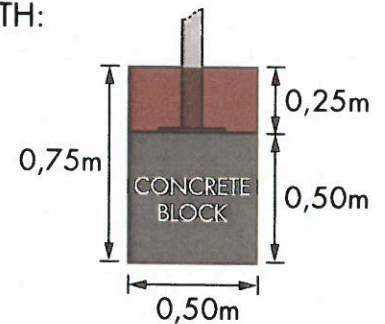
Always secure bolts with Loctite.

BASE PLATE:
25 x 25cm

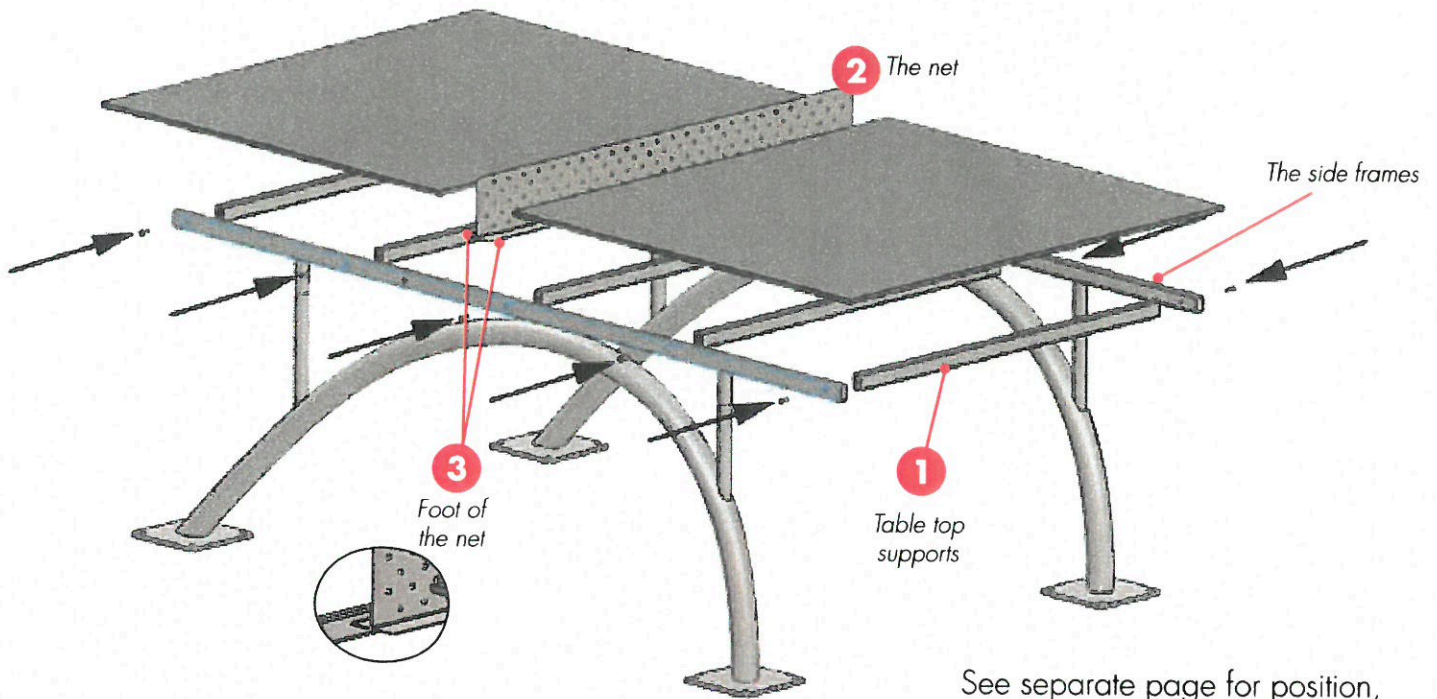
POSITION AND TRAINING ZONE:



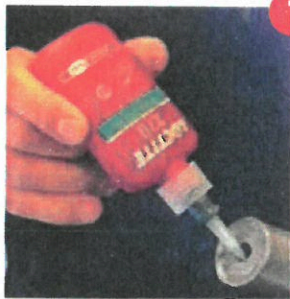
DEPTH:



INSTRUCTION FOR ASSEMBLING NW502 Ping Pong



See separate page for position, zone and concrete area requirements.



1 Always secure bolts with Loctite.



3 Add the supplied Multi Glue.



- 1** Bolt the 5 table top supports to the side frames.
- 2** Place the net right in the center vertically and horizontally. It has the same width as the table tops.
- 3** Add the Multi Glue on top of all supports, both upper frames and on top of the foot of the net.
- 4** Two people hold one table top over the frame and all the way up to the net. Make sure to center the top on all sides, lower down and press the top against frame and supports.
- 5** Repeat with the next table top.

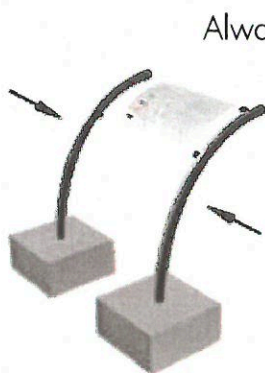
NW503 Sign



See separate page with the preparatory work for in-ground installation.

- Install onto 2 concrete blocks.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

ASSEMBLING:



Always secure bolts with Loctite.



PART LIST:

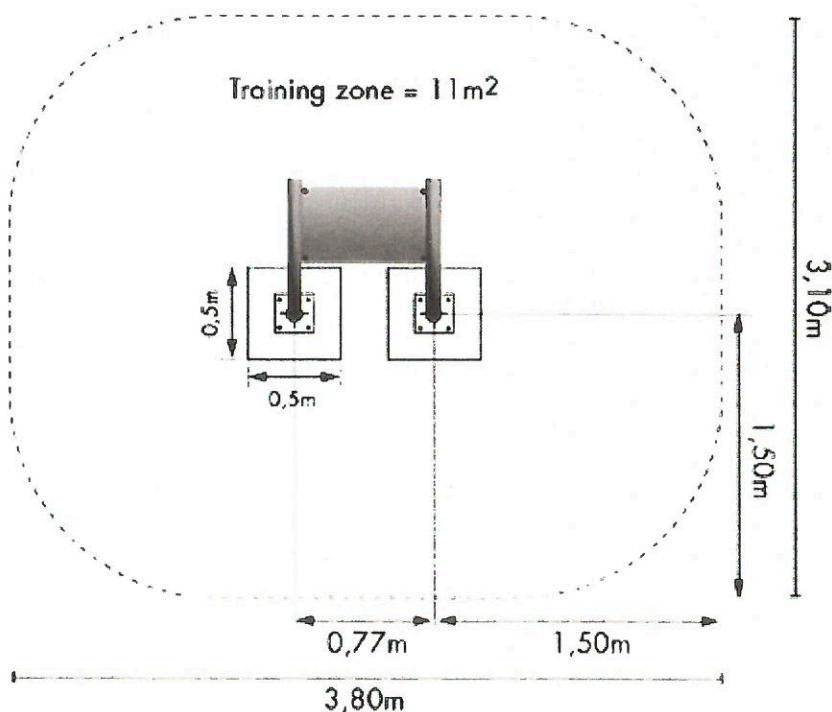
8 x M12



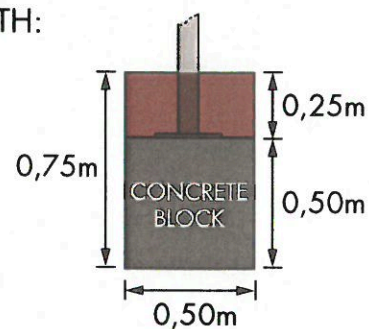
4 x sets of Nut caps, straight
4 x M8x12 bolts

BASE PLATE:
25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:



NW504 Mini Sign



See separate page with the preparatory work for in-ground installation.

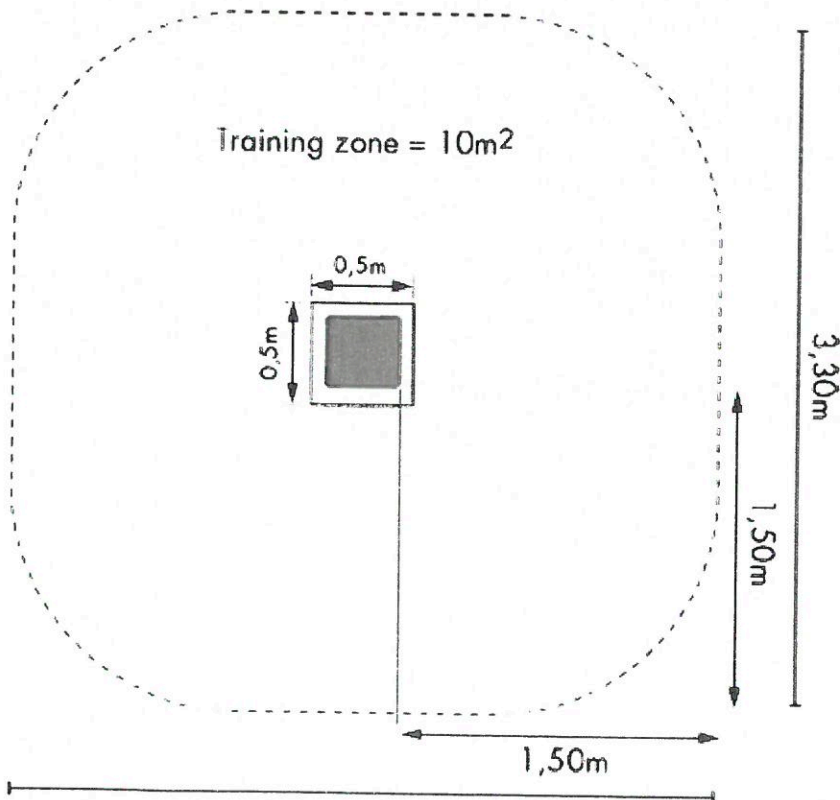
- Install onto one concrete block.
- Assemble and line up.
- Place on concrete.
- Mark position of bolt holes.
- Fasten each base plate with 4 x M12 bolts.

PART LIST:
4 x M12

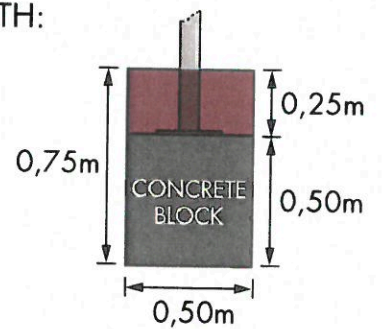


BASE PLATE:
25 x 25cm

POSITION AND TRAINING ZONE:



DEPTH:





please contact us
for more information



 **NORWELL**
OUTDOOR FITNESS
www.norwell.dk

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welcome to a world of outdoor fitness

Norwell Outdoor Fitness was founded in 2007 by the Barkholt family from Denmark.

During travels in Asia, the family experienced how the public outdoor fitness parks everywhere offered easy access to exercise, and the perfect supplement to the family's walking and running routines.

This experience inspired the Barkholt family to develop their own unique line of outdoor fitness equipment, expressing the very best of Danish Design: quality, functionality and aesthetics.

As a frontrunner within the outdoor fitness concept, Norwell quickly became specialists in designing, developing, and marketing outdoor fitness equipment.

Today, Norwell is represented by outdoor fitness parks in Europe, Asia and North America.







STRENGTH



CHEST NW101



The Chest is a seated chest press, that uses your own body weight as resistance in training.

This station improves the strength of your chest, front of shoulders and triceps.

We also recommend the Chest for senior citizens.



BACK NW102



The Back gives you an easy and efficient way to strengthen your back and back of shoulders by using your own body weight as resistance in training.

We also recommend the Back for senior citizens.

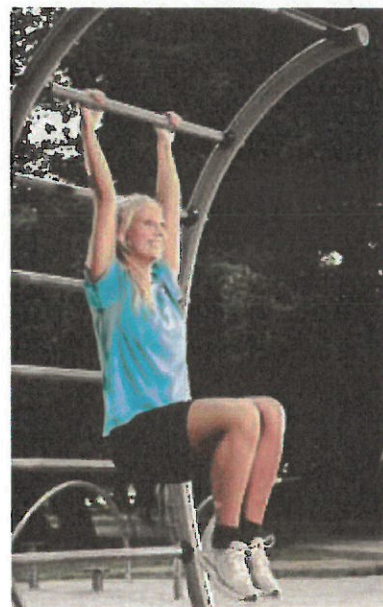


SIT UP NW103



The Sit Up strengthens your abdomen, thighs and hips in an intuitive way.

The level of difficulty is determined by you and your level of experience.



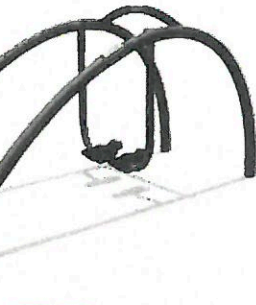
PULL UP NW104



The Pull Up combines strength training of a wide range of muscle groups in your arms, shoulders, back and core.



CARDIOVASCULAR



AIR WALKER NW201



To walk on air is probably the greatest feeling of freedom you can have.

This Air Walker gives you the full experience of a brisk walk without the strain. Available in double version.

We also recommend the Air Walker for senior citizens.



CROSS NW202



The Cross station is a comfortable way of developing leg and hip muscles, while simultaneously improving your cardiovascular endurance.

The scale of the Cross station provides for a natural running motion.

We also recommend the Cross for senior citizens.



STEPPER NW203



The Stepper develops leg muscles and improves your cardiovascular endurance.

The rubber strip on the lower curve provides a slip resistant surface.



CYCLE NW205



This rather elegant Cycle provides a simple and quite effective way to strengthen your stamina and fitness.

We also recommend the Cycle for senior citizens.



FOR JUNIORS

fun fitness for juniors

Norwell Junior is a series of outdoor fitness stations developed and designed especially for juniors and users of a minimum overall height of 140 cm.

Sadly, many juniors have dropped out of organized, competitive sports and simply do not engage in nearly enough physical activity. Increased screen time and a sedentary lifestyle have led to record levels of obesity with a related negative impact on health.



the importance of exercise when learning

Today we all know the positive effect physical activity has on our body. It has also been shown to increase cognition, which is very interesting when it comes to learning.

Scientific research points out that the ability to concentrate and learn increases significantly when juniors engage in physical activity every day.

We understand the fitness needs of this target group, and we know that they are not simply small adults. Their growing bodies have unique needs and limitations when it comes to physical training.

For all juniors it is very important to recognize that fitness needs to be fun!

They can easily be playful and get fit at the same time: The unique, intuitive designs in our Junior series take advantage of the natural desire and motivation to be playful, and shows the way to fun fitness.

exercising in a fun and different way

As helpful features for users, teachers and instructors, we offer a range of special tools to support and inspire training: The Norwell Junior App for Smartphones, QR codes on each station, and our Junior fitness guide – all giving access to exercises and training videos (please see page 14-15 for more details).





FOR JUNIORS



JUNIOR BAR NWJR105



The Junior Bar improves the strength of the upper body in a variety of ways, e.g. by doing dips or ground level pull ups.

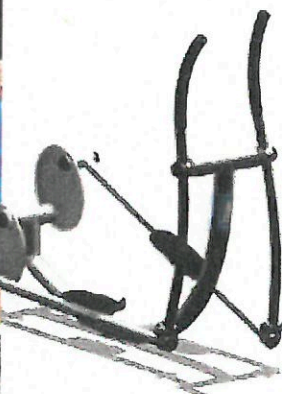


JUNIOR DOUBLE AIR WALKER NWJR201



On the Junior Double Air Walker you can enjoy a brisk and fun "walk on air". Working out on the Double Air Walker improves cardiovascular function and increases the flexibility of the hip and thigh muscles.

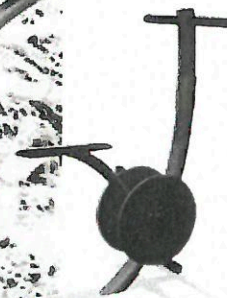
Also available in a single version.



JUNIOR CROSS NWJR202



The Junior Cross offers a great way to develop hip, leg and arm muscles, and improve the cardiovascular functions.



JUNIOR CYCLE NWJR205



The Junior Cycle provides a fun and quite effective way to strengthen your stamina and fitness.



our apps

The Norwell first-of-their-kind Smartphone apps uniquely combine new technology and exercise in a fun, motivating way.

When we had the Norwell Junior Smartphone App developed, we wanted to provide our young users with a new platform, making training and competing even more fun and efficient.

Soon the concept of outdoor fitness contained the possibility of training with a Norwell Smartphone App for the adults as well.

By using our innovative apps you can:

- Keep track of reps/count/distance/time on each station
- "Share" your scores on Facebook
- Get instruction and training for each station
- Find the closest Norwell park via GPS map

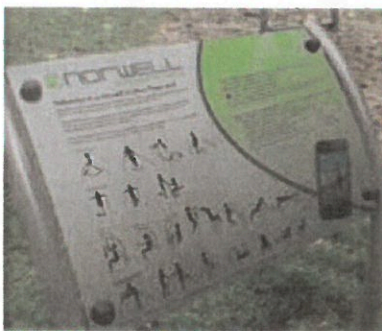
Our Norwell Smartphone Apps work on iPod Touch, iPhone and Android devices. Additionally the Junior App supports Game Center on iOS units.

You can download the apps at the App Store and Google Play, and also via our website, where you will find full instructions of use.

QR codes give access to inspiration

The ID band on each fitness station not only indicates type of equipment. It also contains a QR code leading directly to training videos on our website.

The videos show several different suggestions for efficient exercises on each fitness station. They can inspire you to get the most out of your training efforts on the stations, and even to make your own training program.



SIGN NW503

The Norwell Sign shares information about the training concept and the Norwell Smartphone App, and gives a progressive signage to your Norwell Outdoor Fitness park.

Customized graphic design on the sign is possible.



JUNIOR SIGN NWJR503

The Norwell Junior Sign shares information about training concepts and the Norwell Junior Smartphone App, and gives a progressive signage to your Norwell Junior Outdoor Fitness park.

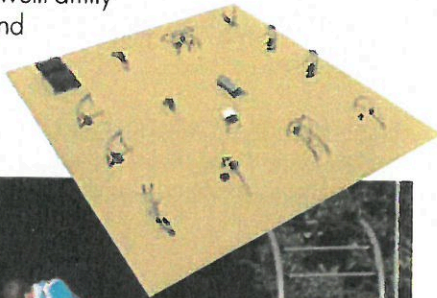
Customized graphic design on the sign is possible.

parks & recreation

The intuitive Norwell Outdoor Fitness stations – serving as an outdoor gym, free to use and always available – will increase the frequency and length of time spent in your parks and recreational areas.

The fitness stations attract people of all ages and walks of life, and invite you to enjoy exercising in a natural and relaxed environment.

We suggest the NorwellFamily package for parks and recreational areas:

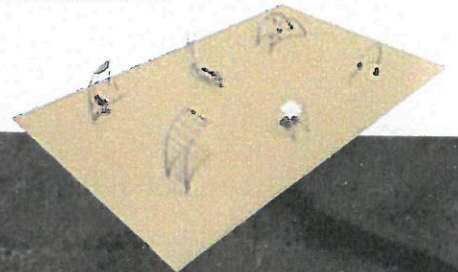


hotels & resorts

A Norwell Outdoor Fitness park at your hotel or resort, will add to the quality and range of activities available to your guests and visitors.

The intuitive fitness stations will attract people of all ages who enjoy spending time outside in the fresh air. The opportunity to work out in a relaxed environment under a clear sky will be appreciated and remembered.

We suggest the NorwellRecreation package for hotel and resort areas:

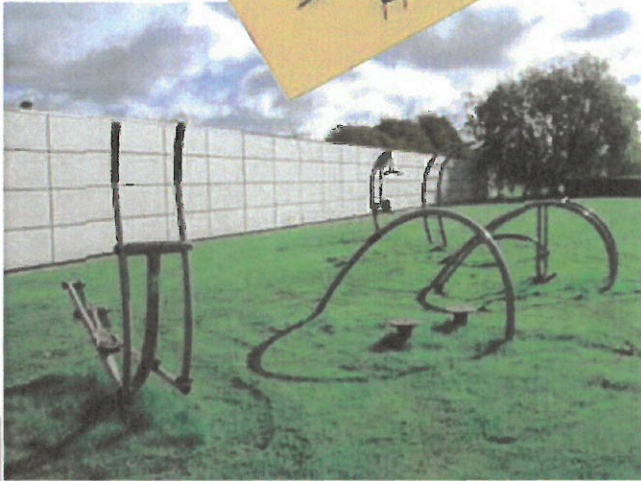


companies & workplaces

It is a well-known fact that fit and thriving employees are a big asset to any company. A Norwell Outdoor Fitness park near or in the grounds of your business, is an easy and very cost benefit investment in the health, wellbeing and efficiency of your employees.

A fitness park also represents a powerful statement about creating work/life balance for your employees.

We suggest the NorwellPower package for the corporate grounds:



sports clubs & arenas

All athletes know that an efficient warm-up as well as a thorough cooling down is essential, when you do any kind of sports.

A Norwell Outdoor Fitness park in the grounds of clubs, arenas or any place of sports provides an interesting and different warm-up and cooling down for athletes at all levels attending your sports events.

Our fitness stations are made for all, from the very fit who wants to improve their fitness, to the injured, in need of rehabilitation.

Preparation for a comeback following sports injuries, can be done in the fitness park with the rest of the team, maintaining and strengthening the team spirit.

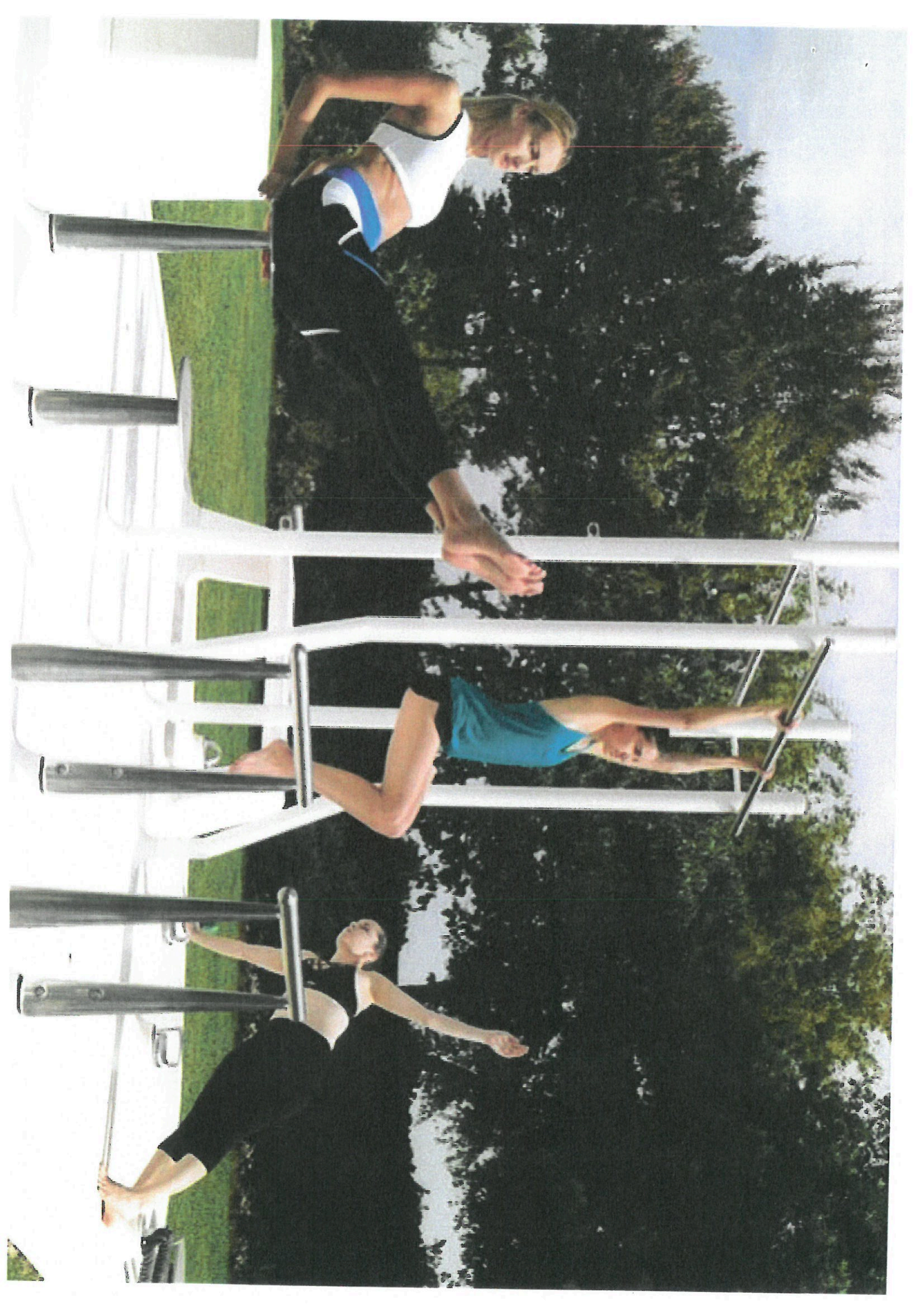
We suggest the NorwellStandard package for the grounds of sports clubs and arenas:



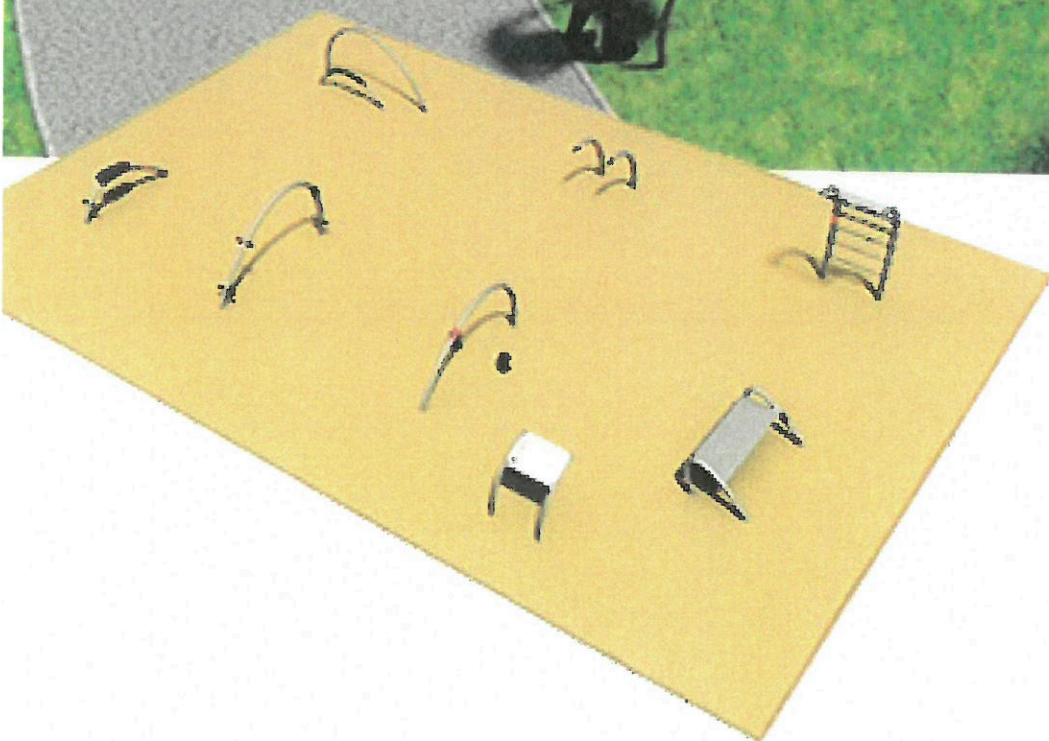
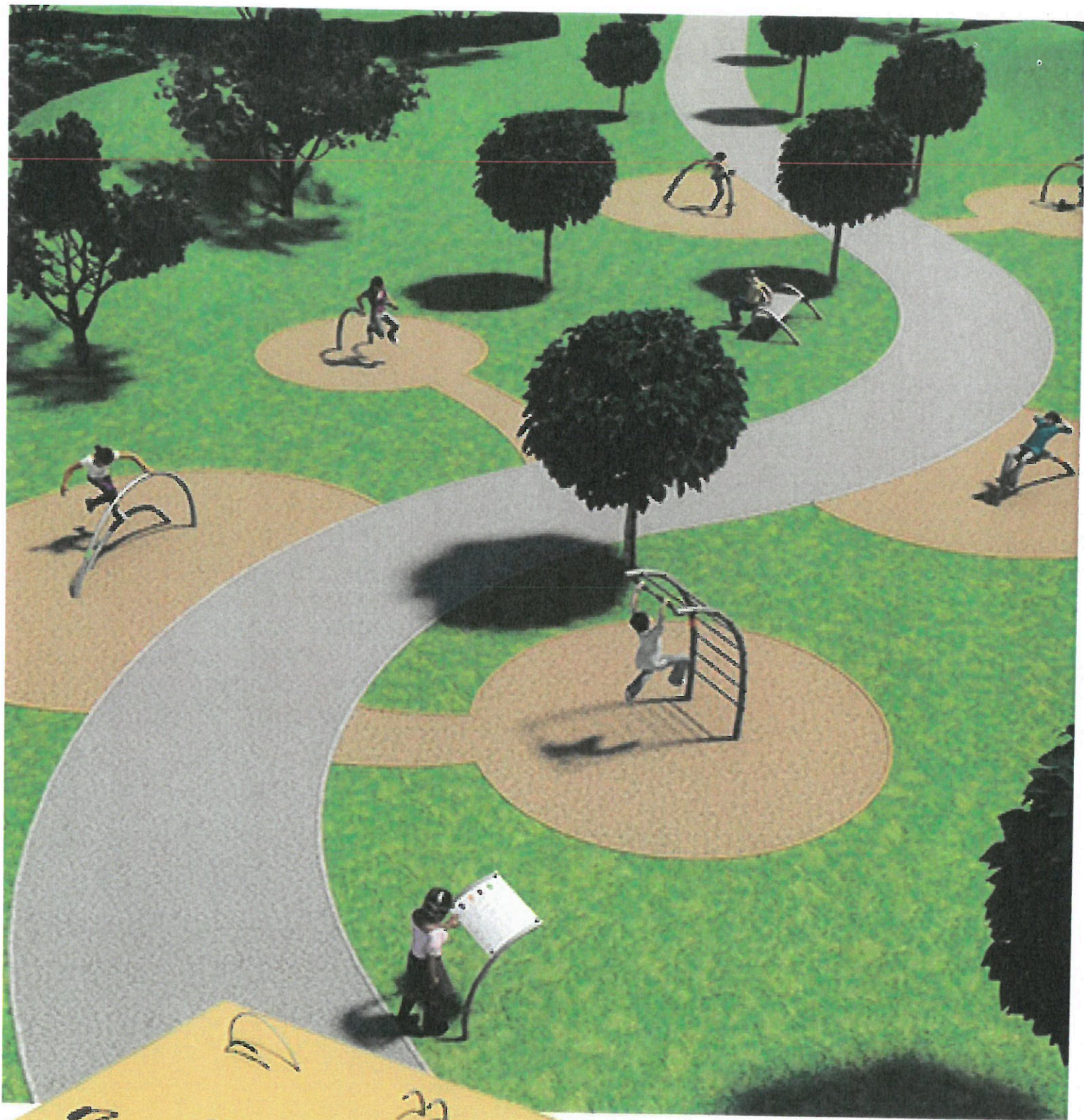
Tabled
Documents
MLB

21-8-18





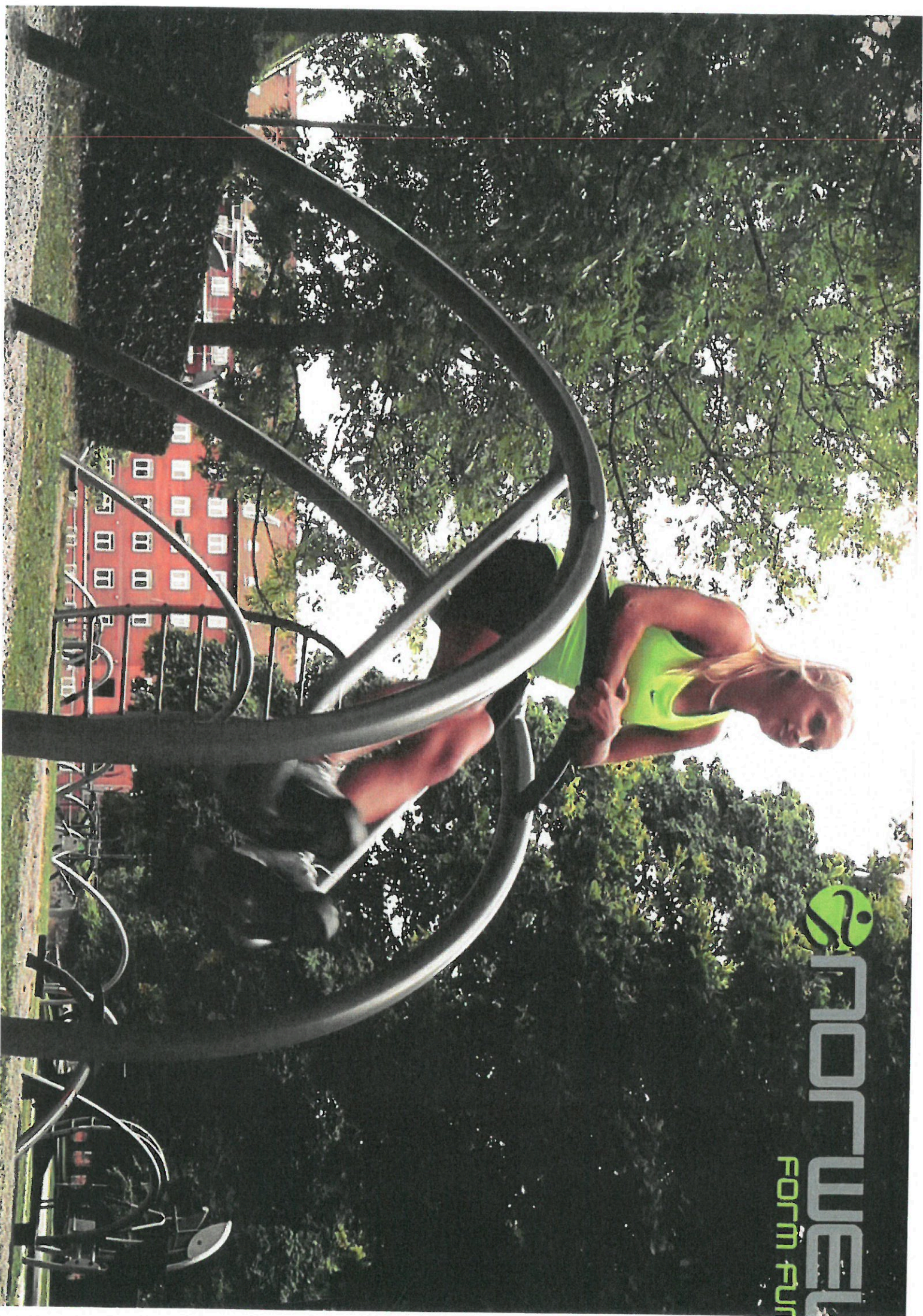






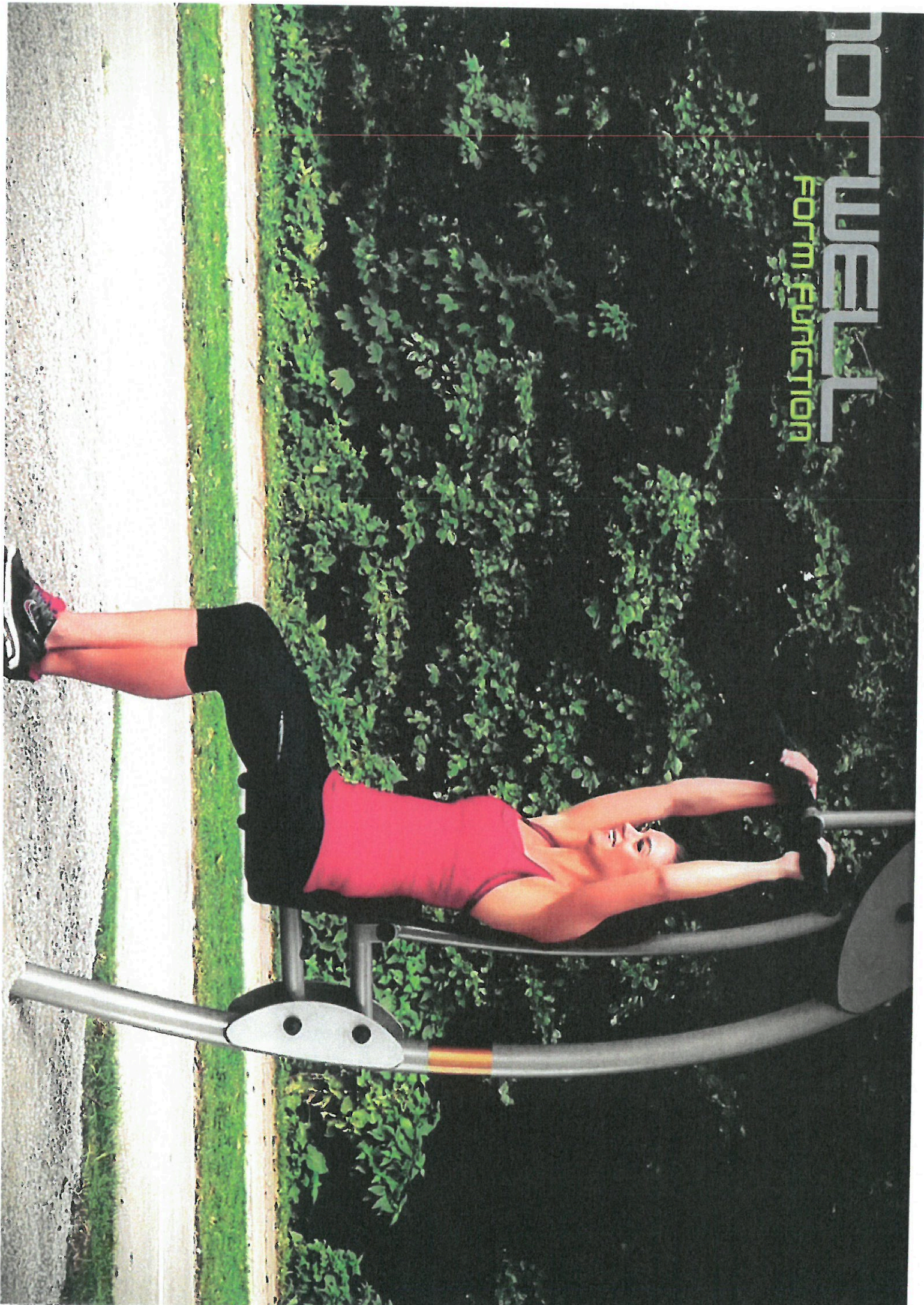


NORWELL
FORM FUEL



NORWELL

FORM FUNCTION





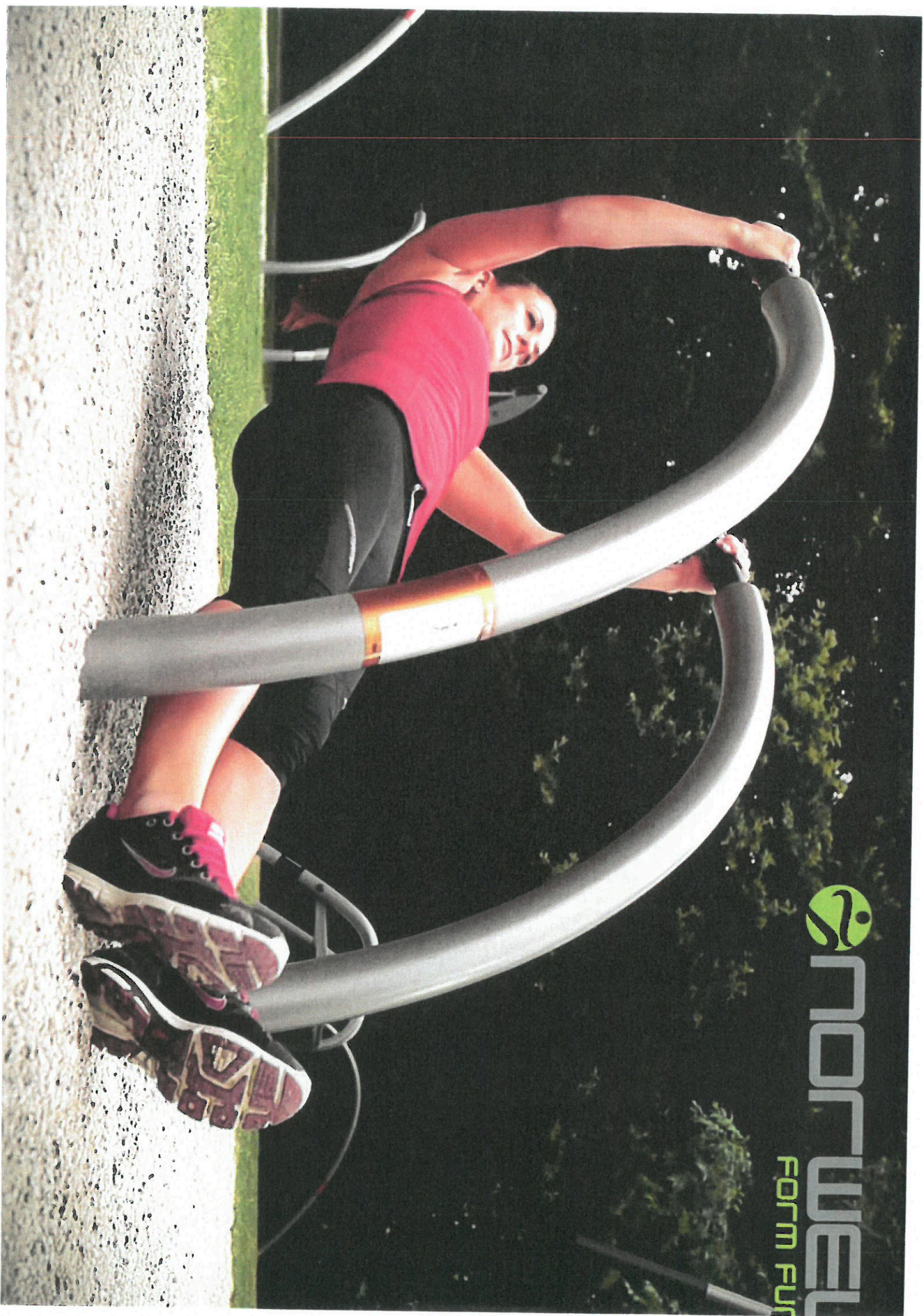
NORWELL
FORM FUN





POWERWELL
FORM FUN





NORWELL
FORM FUEL



NORWEST
FOR THE FUN





NORWELL
FORMFIT



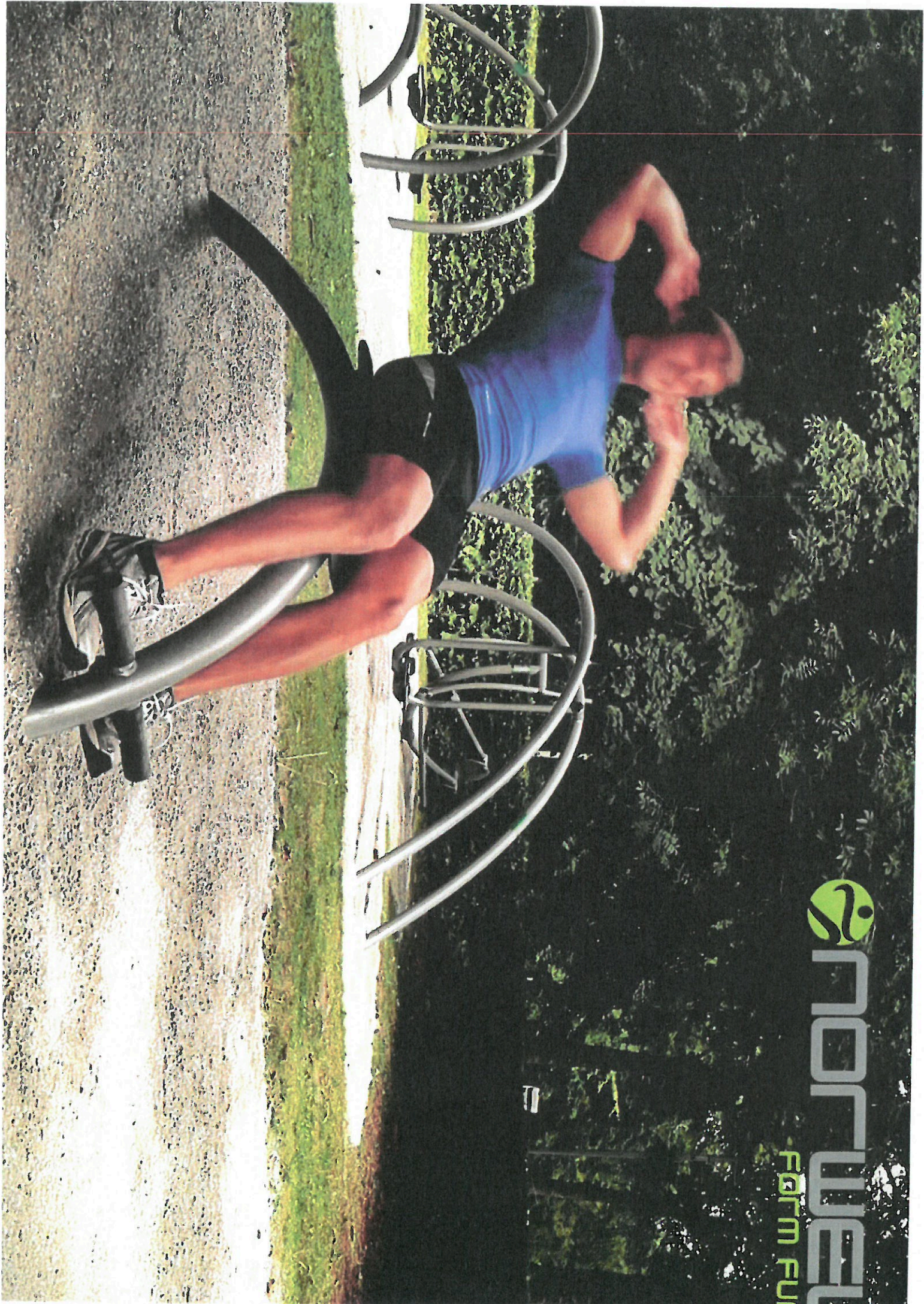

NORWELL
FORM FUNCTION

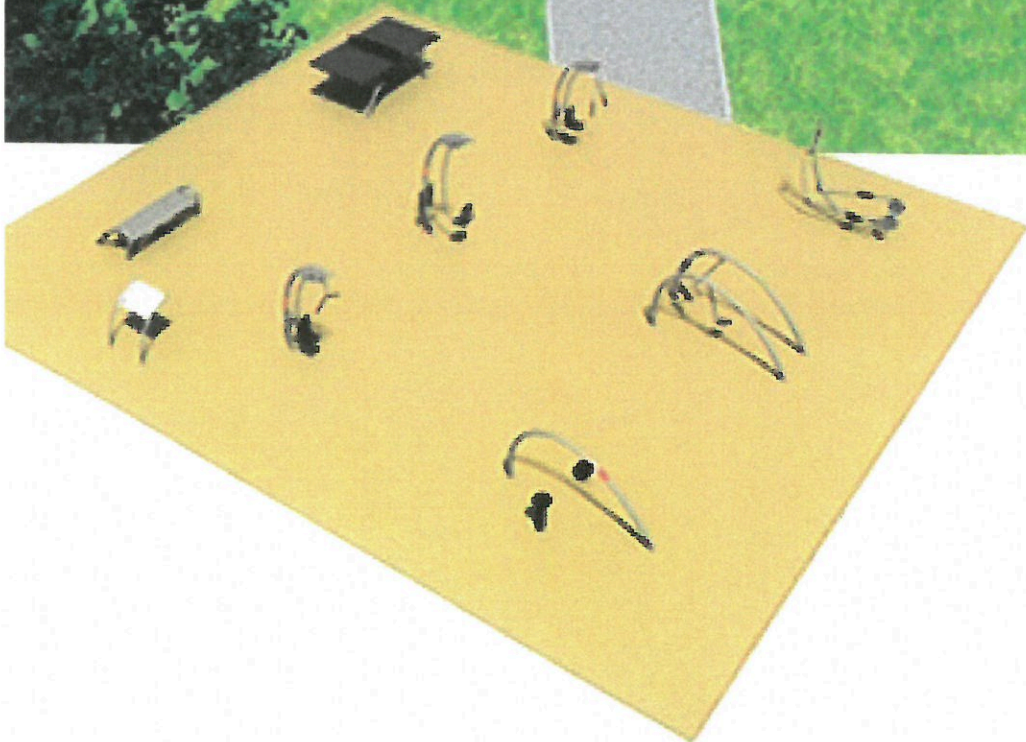


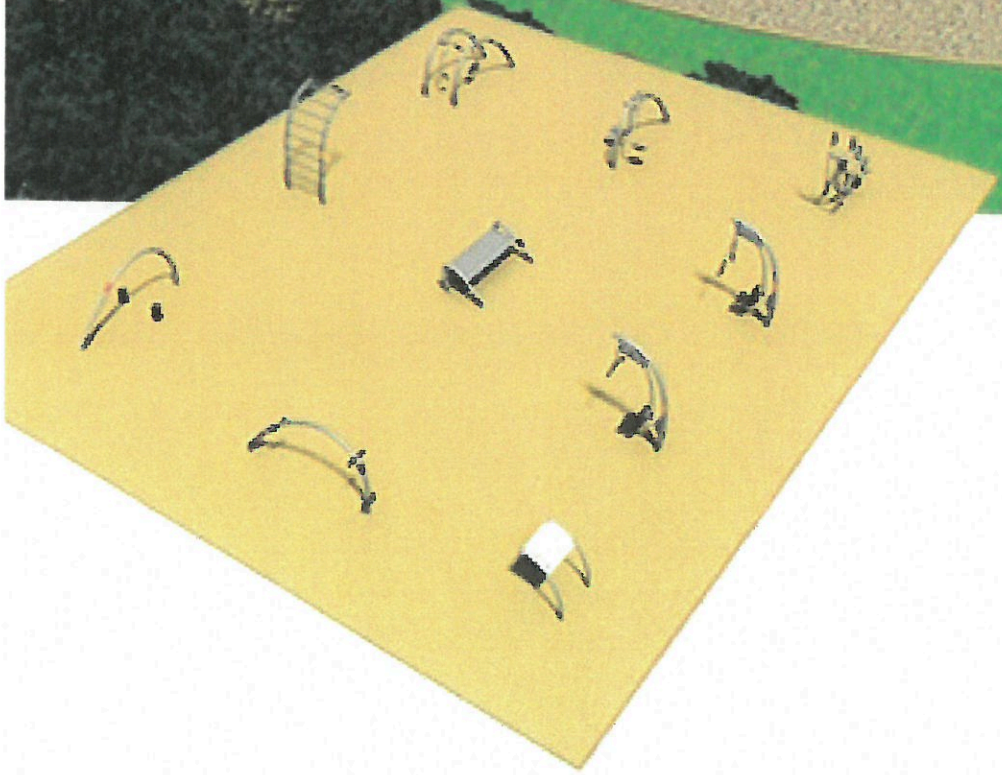
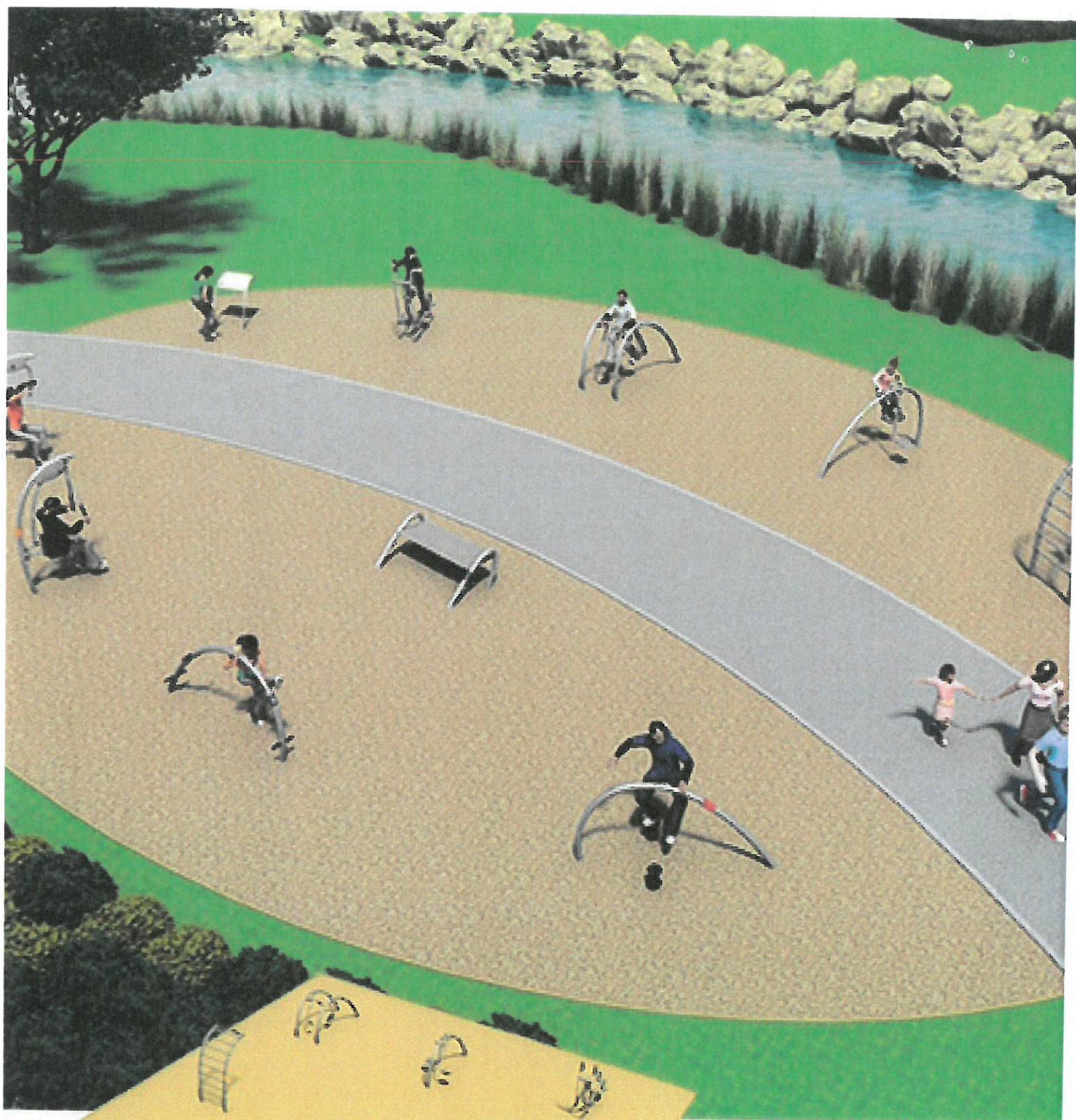


NORWED

FORM FUN







Richard Kirby

8 August 2018

Engineering Services Manager (Roads and Footpaths)

Tasman District Council

Richmond

Dear Mr Kirby



FOOTPATH REPAIRS NORTH MOTUEKA

Currently extensive cable-laying work continues in the northern end of HIGH STREET and is about to start in the western end of FEARON STREET. The footpaths in both streets were/are largely:

in run down condition with uneven, cracked and pot-holed surfaces – both tar sealed and concrete – and some crumbled or decaying kerbing;

are user-unfriendly as well as being a visual disappointment aesthetically with ugly cross-patched sections after many years of random repairs;

many elderly rate payers and residents have to use them and try to manoeuvre themselves safely to and from the retail zone;

hundreds of tourists, in season, walk them to and from the retail precinct, especially from the TOP TEN HOLIDAY PARK.

This is the perfect time to request a complete repair/tar seal, and kerb repairs where needed, of both sides of the High Street from the retail precinct to Parker and Fearon Streets, AND the one footpath from Fearon Street to Saxon Street.

Please, NO MORE patching creating uneven surfaces.

Many residents approached also request improved lighting in Fearon Street.

Such a thorough repair would help the northern entrance to Motueka look more attractive as well as allow safe walking for all.

To this end, I have collected a petition of 56 signatures from 50 households. The majority by far are elderly residents in and near the western end of Fearon Street and who walk, a number with a frame to assist, or use mobility scooters. While collecting this, I was told of instances of people tripping and often falling badly on the current uneven surfaces.

See petition attached.

Yours sincerely

A handwritten signature in blue ink that reads 'Luisa Shannahan'. The signature is written in a cursive, flowing style.

Luisa Shannahan

5A Fearon Street, Motueka 7120

cc. Chairperson of Motueka Community Board Brent Maru; David Ogilvie - Councillor

TO THE MANAGER OF ROADS AND FOOTPATHS TASMAN DISTRICT COUNCIL

PETITION

WE, THE UNDERSIGNED, REQUEST A TOTAL TARSEALING AND LEVELLING OF THE SURFACE OF THE FEARON STREET FOOT PATH FROM HIGH STREET TO SAXON STREET FOLLOWING CURRENT CABLE-LAYING ACTIVITIES:

NAME (Print and signature)

ADDRESS

J & M FON

713 FEARON ST.

J & M

Ben Iton

7 Fearon st

B Iton

1 Jim GREGORY

8 Fearon st

A J Gregory

1 MARK WEDEKIND *MW*

9_B Fearon Street.

Barry Paul Simpson
BP Simpson

9 Fearon Street.

Aileen Armitage
AILEEN ARMITAGE

5 Anzac Way.

1 ON BEHALF OF JANICE JONES 7 ANZAC WAY
PER L Shanahan

1 Julie Teakle

13 Fearon St

J Teakle

1 Eddy Walker.

15 Fearon St.

Edward M Walker.

Wendy Knapp







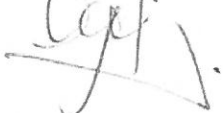



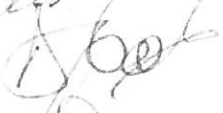



Wendy Knapp 5 Fearon St.

Barry Knapp

Barry Knapp 5 Fearon St.

NAME (PRINT + SIGN)

ADDRESS

B.L. Buchanan		5/9 Anzac Way Mot
F.L. GREEN		12 Totara Park Ave Mot
L. Bouan		29/9 Anzac way
Rob. Heckler	RBH.	3/9 " "
JIM SHAND	J. Shand	10/9 " "
PAULA ORR	POrr	6/9 " "
Carole Mitchell		6A Fearon St. Motueka
Derrick Goodall		2 Fearon Motueka
Dave Mackey	D.R. Mackey	2 Harry Rankin St. Motueka 7120
Alison Graham		6 Harry Rankin St. Motueka.
Deirdre Fry		Ngapike Place.
Beth Spencer		7 Harry Rankin St
Andrea Crozier		10 Harry Rankin St.
Colleen Hunt		10A Harry Rankin St.
David COOK		12 Harry Rankin St
Wendy Reeve		14 " " "
Graham Spicer		11 Harry Rankin St
DON STETLOCK		6B FEARON ST.
LUIA SHANNAHAN	L Shannahan	5A FEARON ST.

- Amy Weber 3 Fearon Street, Motueka
- Amy G. Weber
- IAN FRANKLIN 3A FEARON ST.
- J R Frank.
- G Hunter 3B FEARON ST
- G Hut.
- L Hunter 3B Fearon St
- L HL. 3B FEARON ST
- L.A. HILL 30 A INGLIS STREET
- SA. Hile
- Craig Goodman 23A Fearon St
- Sylvia Bauer 27 Fearon St
- Svr Bu
- Matthew Bauer 27 Fearon St
- Matt Bauer
- Renée Allegre 27a fearo St
- R. Allure
- John Hooper 29 Fearon st Motueka.
- J. H Hooper
- Barbara White 1 Tarrant Place Motueka.
- B. White
- Kevin Burden 18 Tarrant Place Motueka
- Ben

- R. McNabb R.G.M. 15 TARRANT PLACE
- Agnes McNebb " " "
- LIZ MALHAM 14 Tarrant Place
- ~~BA Malham~~
- PHIL MALHAM " " "
- ~~PA Malham~~
- Sue Shearer 11A TARRANT PL
- B.L. Shearer
- Mervyn Thompson 11A Tarrant PL
- M. S. Thompson
- P.J. WALKER 9A TARRANT PL
- ~~R. Walker~~
- Deborah Harper 7A Tarrant PL
- ~~D. Harper~~
- GEORGE FRY 32 Fearon St
- ~~G. Fry~~
- Margaret + Rob Birchfield 3r Fearon Street
- ~~MS Birchfield~~ RS Birchfield
- ~~Shahid Khan~~
- ~~M. Khan~~
- 38 Fearon St
- ~~Motulka~~
- Pamela Dixon
- ~~P. Dixon~~ 26 FEARON ST
- Karen Dixon 26 Fearon St.
- ~~K. Dixon~~
- Martin Bever 24 Fearon St
- ~~M. Bever~~

Tabled Documents MCB 21-08-2018







