Cavan County Council commissioned a town revitalisation report for Kingscourt in 2018. Based on the findings the Council

selected a design team and formed a Steering Group to develop proposals for the town centre regeneration of Main Street and Market Square. The initial analyses and draft proposals are now presented in a public consultation format, for your information, questions, observations and suggestions.

> A safer and greener, more comfortable town centre, accessible and attractive for all ages and abilities

Cavan County Council asked the design team to address the following tasks (non-exhaustive list):

- **Redesign Market Square reduce car parking and increase civic space**
- Redesign Main Street (Market Square to Kells Road Roundabout) reduce car parking and increase civic space
- Refurbish suitable building for a new public building as a 'Remote Working Hub' and 'Community Space' with open plan

layout for hot desking and meeting rooms

- Create 'Multifunctional / Library Space' for both the community and local business to encourage additional town centre regeneration by private sector owners
- Clear suitable site for new off-street carpark in the town centre back-lands
- Address town centre vacancy and dereliction
- Propose sites for future 'back-land' mixed use development
- Relocate all overhead utilities through the town centre under the street surface

Observations





Car traffic dominance

Poorly defined footpaths

Underperforming Market Square

Overhead cables







Motorway-like road design

Poor quality public realm

Who is involved?

- Cavan County Council
- **Breffni Integrated Development**
- Cavan Local Enterprise Office
- **Cavan Monaghan Education & Training Board**
- **Kingscourt Community Development Association**
- **Town Centre Regeneration Design Team (TOBIN** • **Engineering / Cunnane Stratton Reynolds Land**

Development Plan / LAP / Design Guidance

- Draft Development Plan 2022-2028 with Pre-Draft **Development Plan Preparation completed**
- Local Area Plan 2014-2020 identifies study area as 'Town Core' and proposed back-land for car park as 'Masterplan' area
- Urban Design Manual (Gov. Guidance) advises on **Public Realm quality and Neighbourhood context**

Planning and Design / Niall Smith Architects)

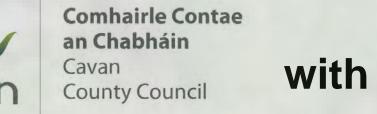
 YOU We welcome your feedback!

Website : http://www.cavancoco.ie/Kingscourtregeneration

Email: kingscourtregeneration@cavancoco.ie

PROJECT BRIEF













Design Manual for Urban Roads and Streets (DMURS

Gov. Guidance) advises on on-steet parking.

Kingscourt (anglicised from Irish Dún a Rí) is one of a number of planned towns in Ireland.

Its Main Street is exceptionally wide for an Irish town, with approx. 32m and used to function as a traditional market street.



Historic photo Main Street

Historic photo Main Street

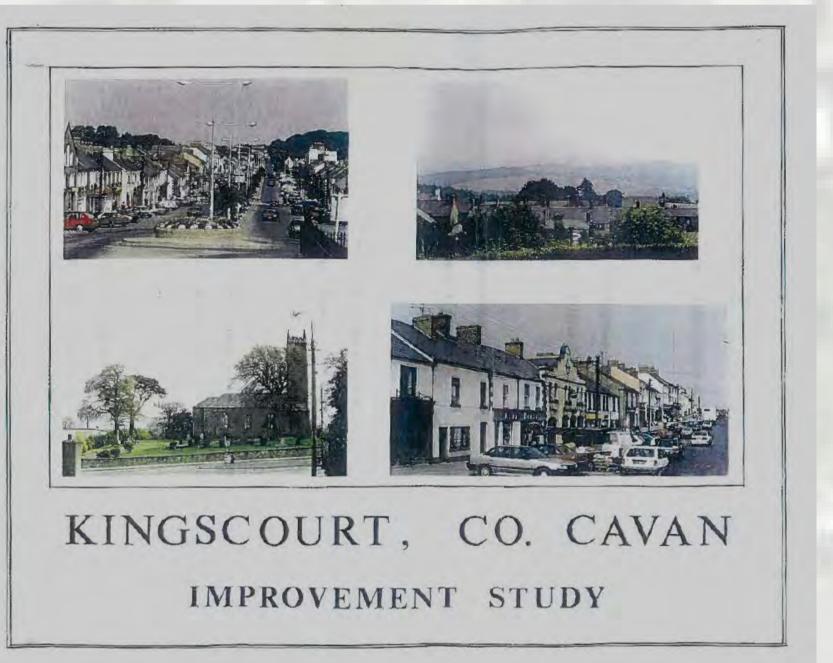
Kingscourt's Assets - Main (Market) Street and Market Square : How can valuable heritage and modern town needs be married?

Kingscourt attracts locals and visitors from four Counties (Cavan, Meath, Monaghan and Louth) most of whom come by car /

NIALL SMITI

LH-L

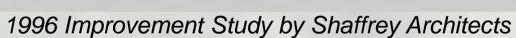
commercial vehicle. Various studies for Kingscourt were conducted on behalf of Cavan County Council. Among these are:



Master Plan in respect of 'M5' Lands as identified by the Kingscourt LAP (2008) & Surrounding Development Area





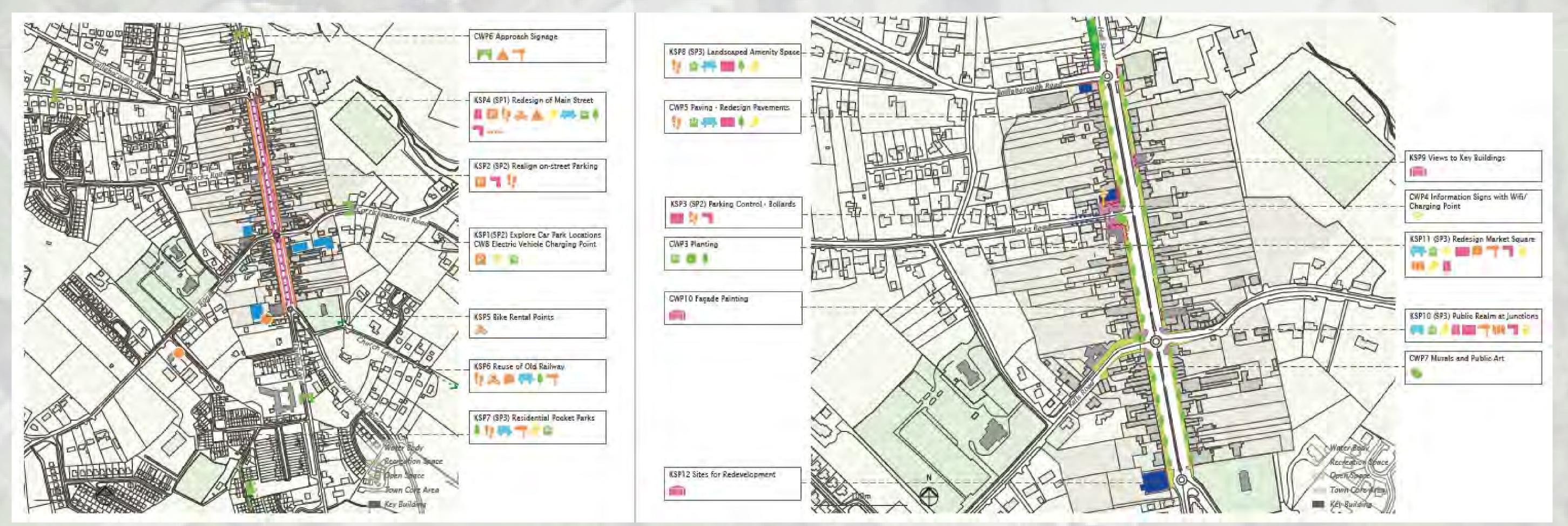


2010 Masterplan by Stephen Ward Planning / Niall Smith Architects / DBFL



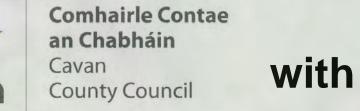
²⁰¹⁸ Revitalisation Plans by CavanCoCo / Tyrens / Gaffney&Cullivan Architects

2018 Revitalisation Plans for Kingscourt (CavanCounty Council / Tyrens / Gaffney&Cullivan Architects)



BACKGROUND INFORMATION



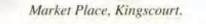










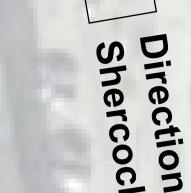




Market Square and its former arched market building



Market Square today



R 162

Bus stop





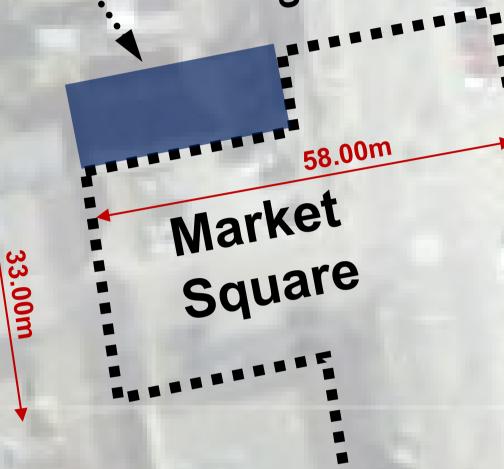




BOYNE VALLEY TO LAKELANDS COUNTY GREENWA

Dún a Rí Forest Park

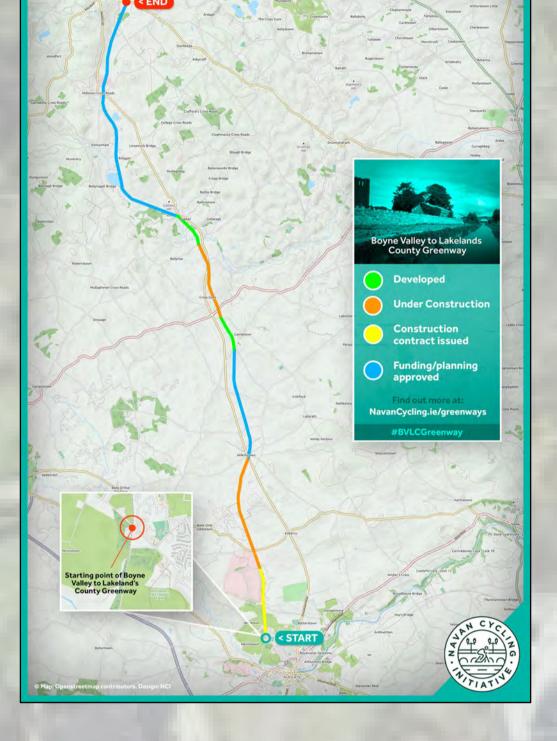




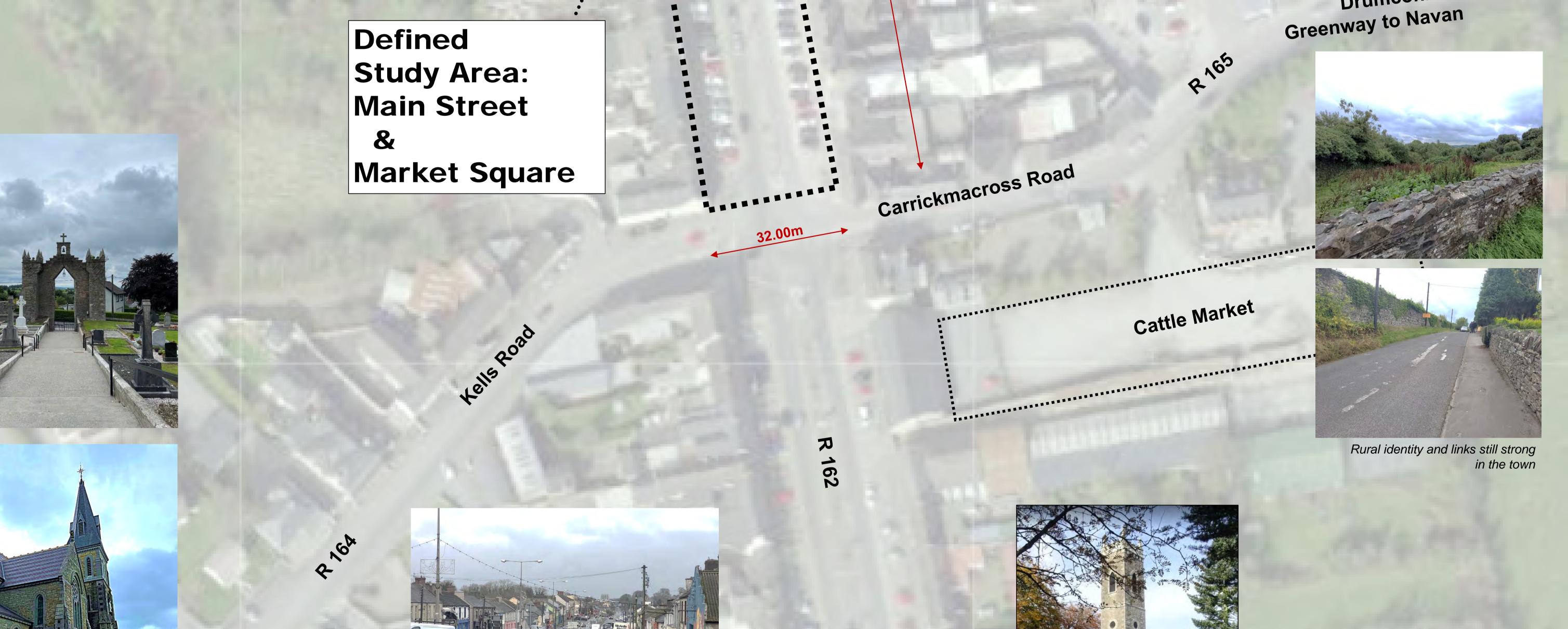


Solid and colourful vernacular buildings along Main Street





Direction Cabra Castle Dún a Rí Forest Park Drumconrath



188.00



Church of the Immaculate Conception

Directionaty



Looking north from elevated position down Main Street



St Ernan's Church (Francis Dooley)

SITE CONTEXT / IDENTITY



Comhairle Contae an Chabháin Cavan County Council





Directon Navan





Lots of Road and very little Street! - What / Who is the Town Centre for?

Main Street is an elegantly laid out wide street, dating to 1760, enclosed by terraces of civic buildings, shops and houses extending from a local hill to the south at St Ernan's Church and Red Hall northwards to Market Square in the centre of the town and culminating at Ernan's Hill further north.

Today, this wide historic street is dominated by cars and other vehicles. Poor quality footpaths and the absence of green and very few opportunities to sit, meet and engage define the study area. The street and town square appear to underperform to service pedestrians, cyclists, motorists, businesses, residents and visitors with a safe and comfortable environment, for all to use at ease creating added value for the town and visitor. Large commercial vehicles are common, servicing local business' but creating an uncomfortable environment with functional and hard spaces and an absence of greenery, ornament, delight and safe places to linger..

Parking – how many and where?..... 1. Does excessive parking on Main Street prohibit improvement of the quality on Main Street and Market Square?



.





Can we manage Parking better?

Can we create a distinct Sense of Place?

Can we provide better for Pedestrians & Children ?

Can we maintain Access for business?

Can we recreate Market Square as a

Loading bays – how many and where?..... 2. Could businesses be served with loading bays, in suitable locations, and at suitable times?

Bus stop – where?..... 3. Could a bus stop be integrated near Market Square?

Walking – cycling?..... 4. Could safe footpaths, cycle lanes and pedestrian crossings be provided in the study area?



Accessibility for all user groups?. 5. Could the street and square be made accessible for all ages and abilities?

Speed limit?..... 6. Would Main Street, and in particular Market Square be safer with a 30km/h speed limit?

Vacancies and need of repair?..... Could an improved Main Street and Market Square encourage private investment in vacant and neglected properties?





Can we Green and enhance the Town?

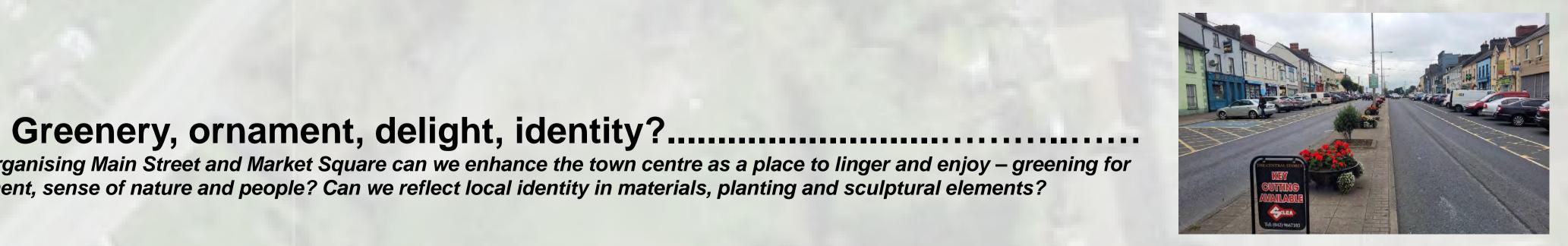
Can we improve the Built Heritage?

"If you plan for cars

Slope and traffic on Market Square?..... ð. Could the sloping terrain be integrated into an attractive square design and add opportunities for events etc.?

In reorganising Main Street and Market Square can we enhance the town centre as a place to linger and enjoy – greening for

ornament, sense of nature and people? Can we reflect local identity in materials, planting and sculptural elements?

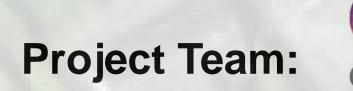


and traffic, you get cars and traffic.

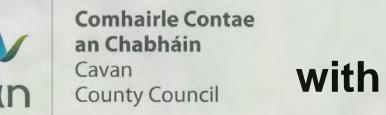
If you plan for people and places, you get people and places"

Project for Public Spaces,

Fred Kent



9.







CHALLENGES





From Road Layout to Street Design : Let us recreate Main Street as a Living Street! Market Square as a quality Public Space for local events and activities!

Main Street with its remarkably generous width and Market Square with its unique slope have great potential to perform as very successful public spaces. High quality street design and green can attract locals and visitors for all different types of social and economic activities. Robust materials and sufficient space for larger vehicles can be used to accommodate all kind of uses that are needed in Kingscourt's busy town centre whilst facilitating the development of a vibrant and distinctive small town.

The following opportunities present themselves:

Sufficient on-street parking and surplus back-land parking. 1. Reduce parking on Main Street and Market Square to accommodate other use while using back-lands

Loading bays where and when they are needed. 2.

Loading bays in back-land and for temporary use on Main Street at agreed and suitable times

Safe, comfortable and green footpaths and cycle lane. 4. The wide street can accommodate wide footpaths with seating and planting without compromising the carriageway

Bus stop on Main Street.

3.

The bus stop is essential public transport and should be near the back-land parking to facilitate Park&Ride











- Linger-

- Comfort & Safety-

"If everything we design is great for an 8-year-old



Safe and comfortable access for all ages and abilities to park, walk, shop, meet, sit and use all facilities / amenities

Speed limit – 50km/h or 30km/h. 6. 30km/h for Main Street and Market Square is a recommended safety and quality improvement

Encourage private investment in vacant / unused buildings.

Vacant buildings benefit directly from street regeneration and are made more attractive for reuse. Public investment stimulates local confidence and private investment.

Market Square slopes down from Rocks Road 8.

Sloped Market Square opens opportunities for terraced seating and stage events





and for an 80year-old, then it will be great for all people" 8-80 Cities, Toronto

- Supporting Local Businesses -

- Sense of Quality & Place-



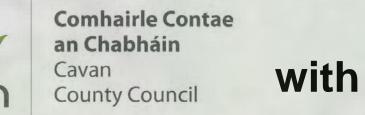




Anything you would like to add? - Your ideas for Kingscourt! 9.

OPPORTUNITIES







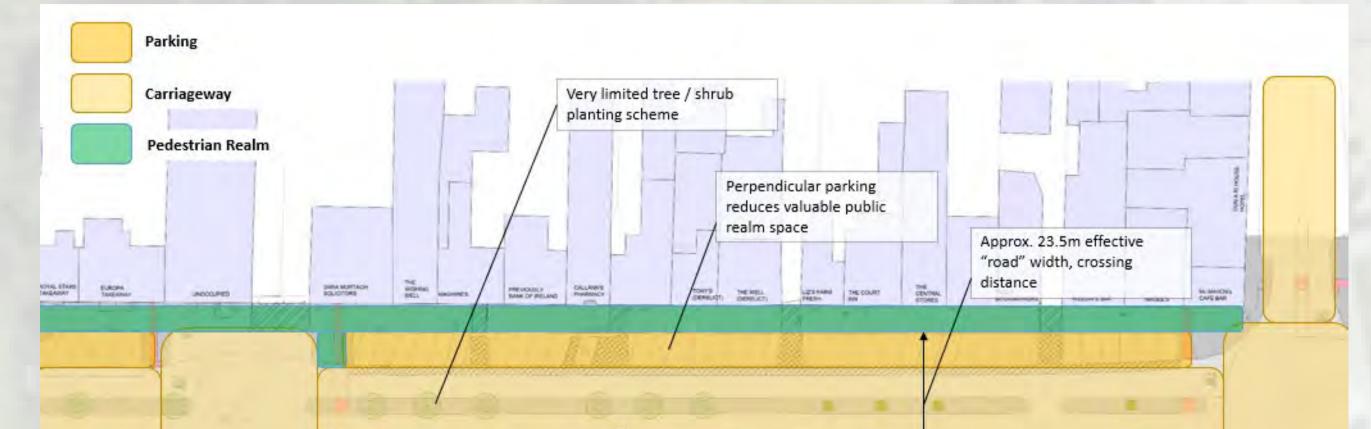




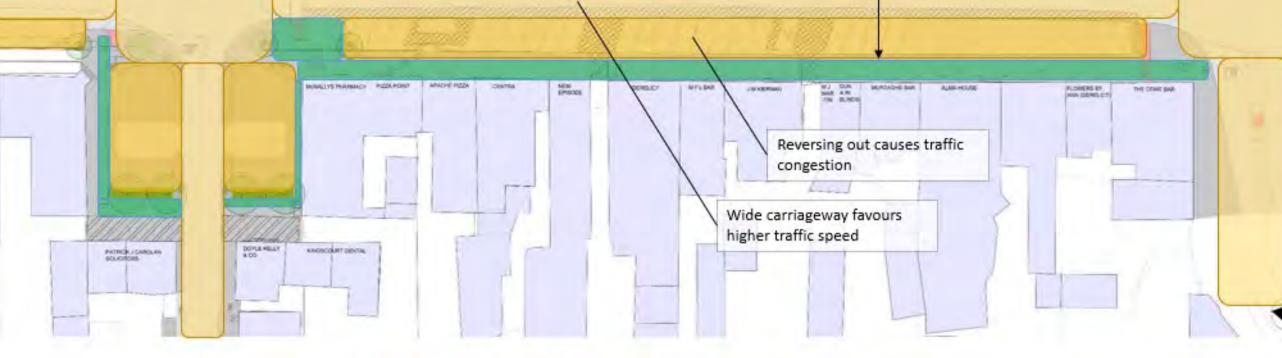


The realisation of the town's potential requires one simple initial big move - the freeing up of the opportunities presented by the wide Main Street, reducing of street parking and vehicles whilst still servicing local business and balancing pedestrian and civic space, normal activity with the practical requirements of road-users.

This page illustrates the existing position and a potential solution.







Car-Dominated Space

Parking type	MAIN STREET	MARKET SQUARE	BACKLANDS	TOTAL : 92
Angled	66	0	0	66
Perpendicular	6	16	0	22
Parallel	0	0	0	0
Bus stop	1 (disused)	0	0	1 (disused)
Accessible	2	0	0	2
Loading bay	1	0	0	1

EXISTING PARKING

New landscaped car-park Reorganised Main Street & Market Square

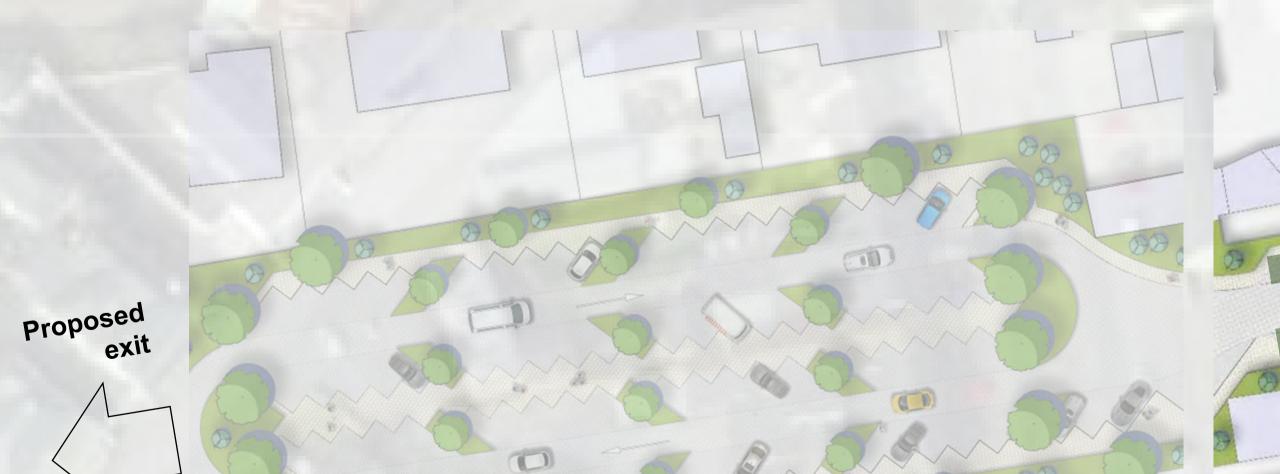
just off Main Street





rebalancing vehicle/parking needs, pedestrians and visitors in an enhanced public realm



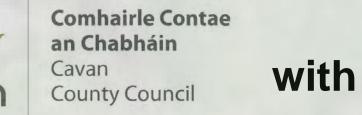


Parking type	MAIN STREET	MARKET SQUARE	BACKLANDS	TOTAL : 129
Angled	0	0	80	80
Perpendicular	28	0	0	28
Parallel	15	0	0	15
Bus stop	0	0	0	0
Accessible	2	0	3	5
Loading bay	0	0	2	2



PROPOSED PARKING









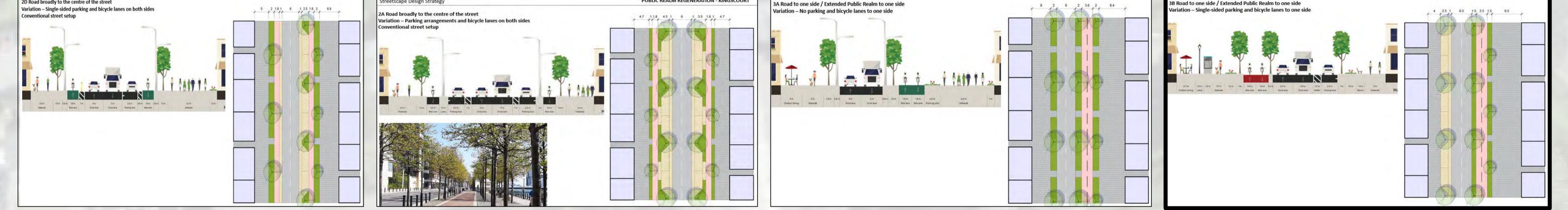




Option study for redistribution of street space on Main Street :

To realise the potential of the town centre it is essential to reprioritise and reorganise / rebalance how the street should be used





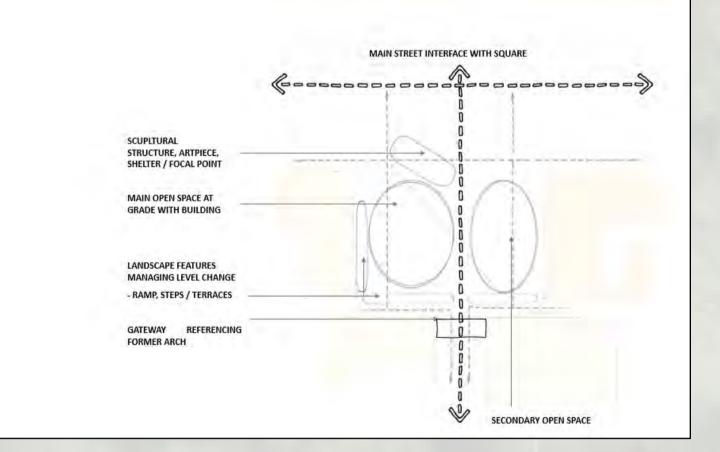
Preferred option for further development is a combination of the best aspects of these

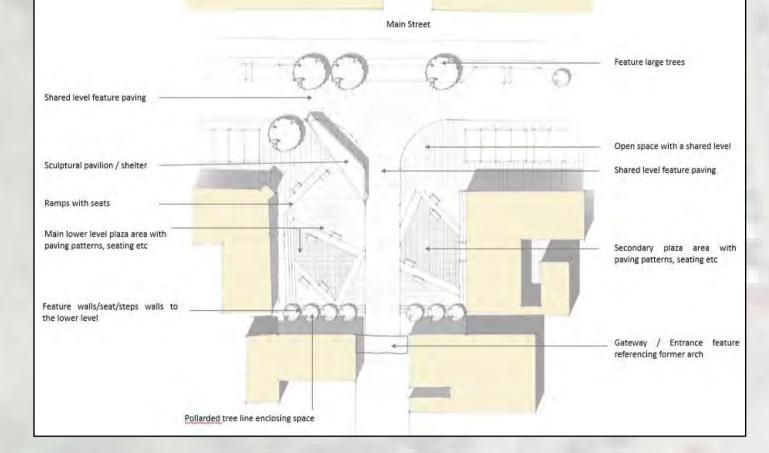
The design team agreed to progress the regeneration of Main Street with a realigned carriageway, the removal of the central median, perpendicular parking on the west side, parallel parking on the East side, and a two-way cycle lane.

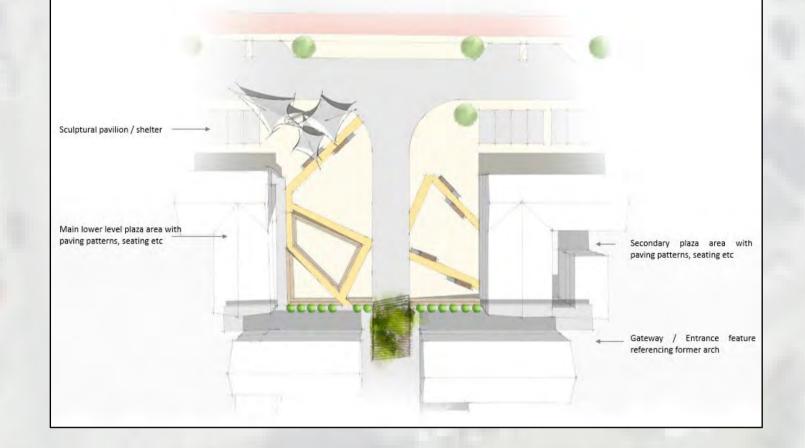
NCEPT OPTION TWO – EVOLOVING DESIG

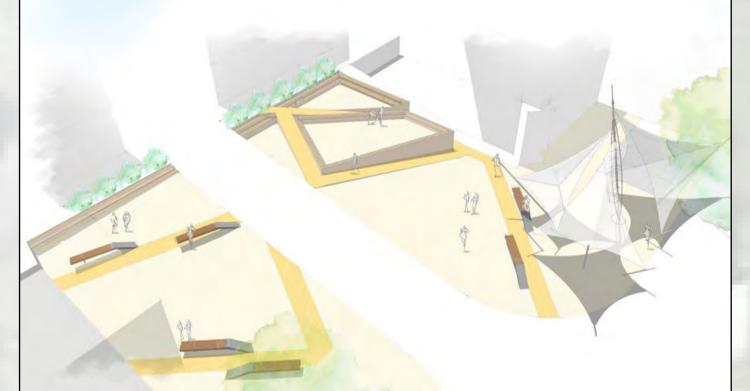
Option study for Market Square with straight road layout :

DIAGRAM CONCEPT 2 - ROCKS ROAD EXISTING ALIGNMENT

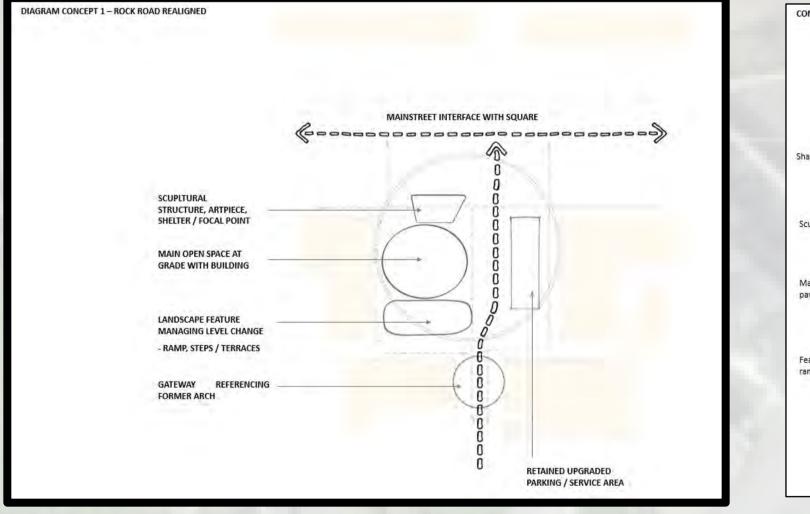


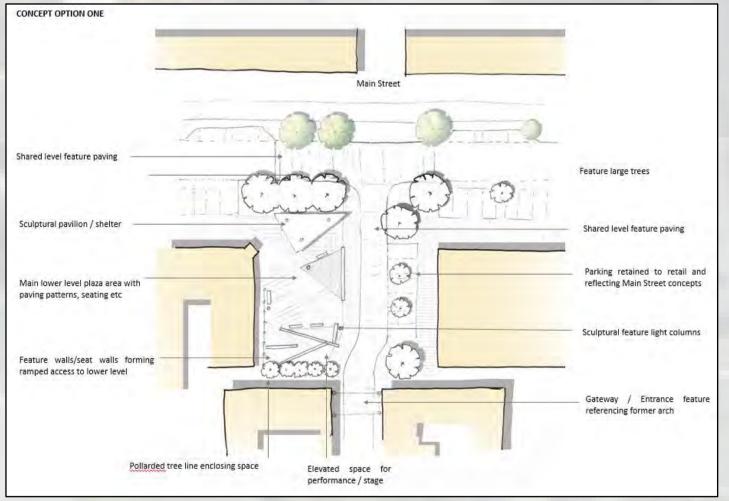


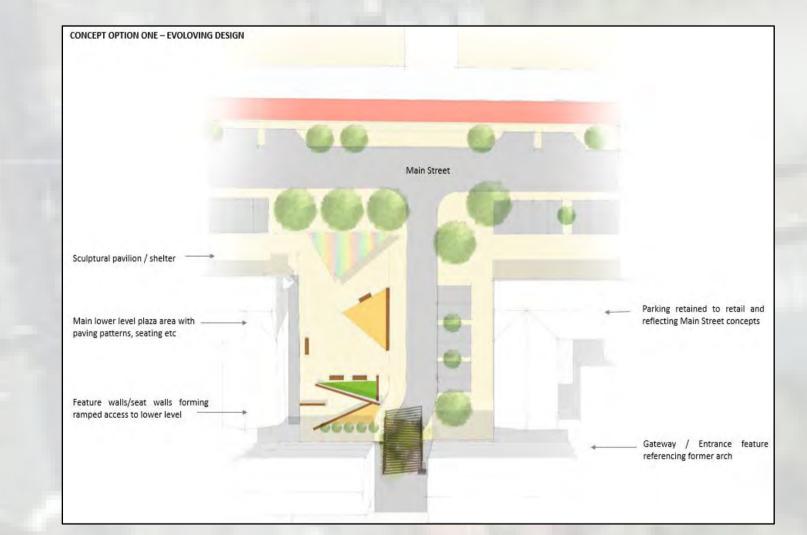




Option study for Market Square with realigned road layout :









Preferred option for further development

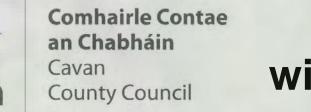
The design team agreed to progress the regeneration of Market Square

with a realigned layout for Rocks Road to increase the usable square area and with a Shared Space approach for the entire square area which stretches across to

the East side of Main Street.

DESIGN EVOLUTION



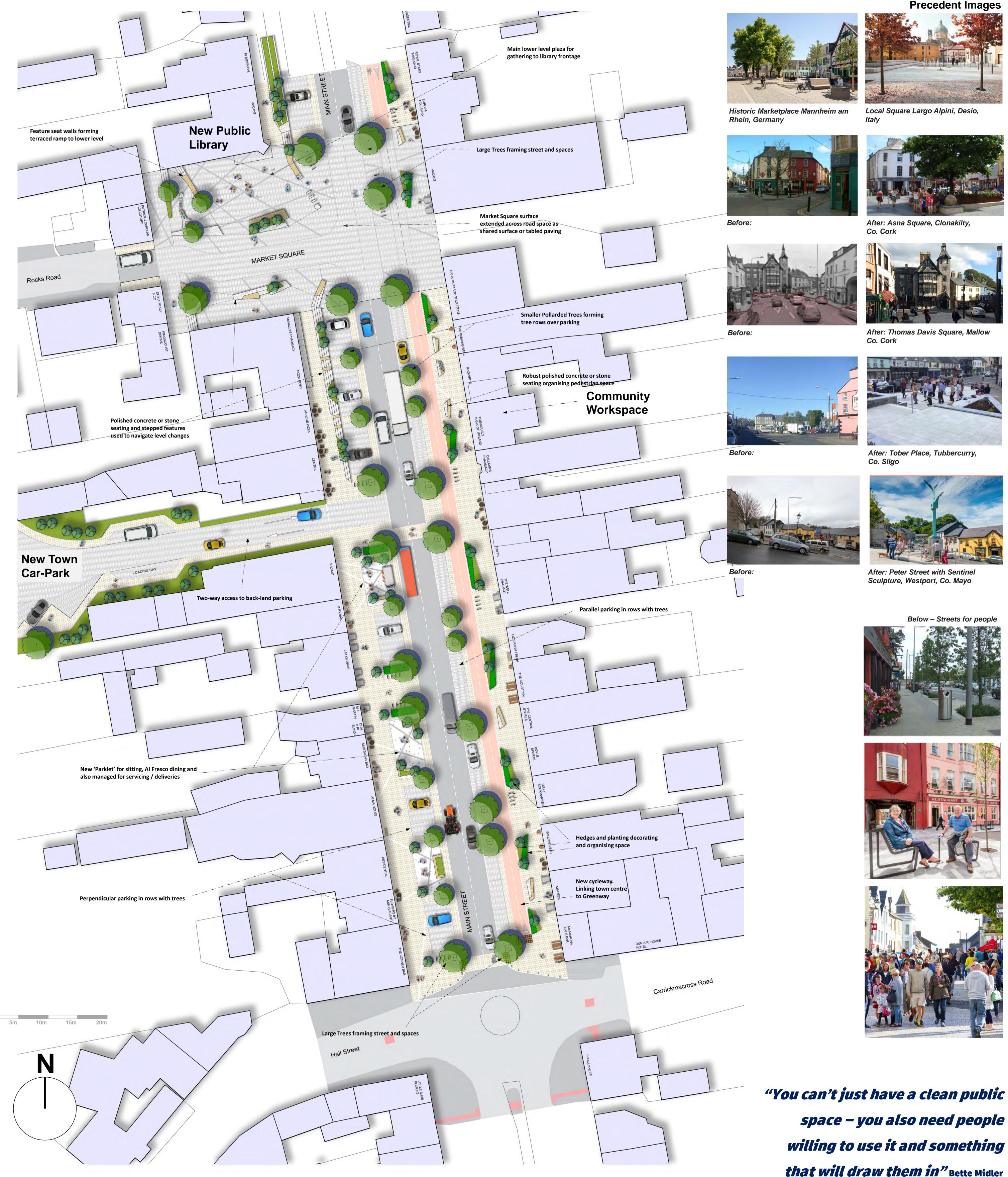












PROPOSED MAIN STREET AND TOWN SQUARE



Comhairle Contae an Chabháin with **County Council**











Sketch view of Market Square : Rocks Road is realigned and meets Main Street in a shared space arrangement. Robust high quality paving for markets and other events, steps and ramps are integrated into planters and seating to meet and rest. Please refer to architect's drawing for information on proposed Public Library



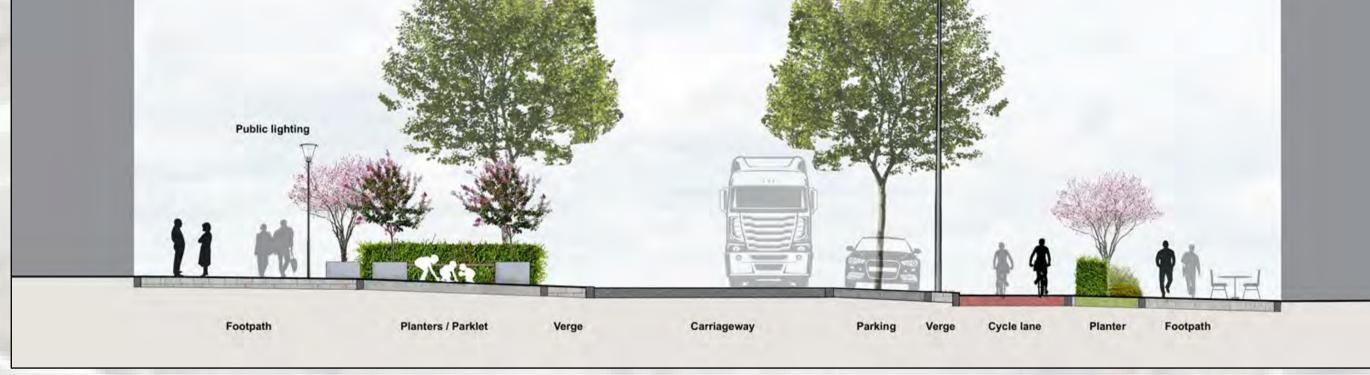
Schematic section through Market Square

"In a town the street acts as a slowly moving

public space where

familiar faces meet "

Orla Murphy, Heritage Council, Kilkenny



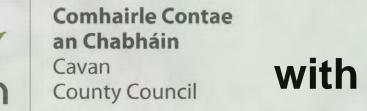
Schematic section through Main Street



Sketch view of Main Street : Main Street is redesigned as a regular two-way carriageway without median. Parallel parking to the east and perpendicular parking to the west Are integrated into numerous street trees and planters with seating. High quality flagstone paving for generous footpaths and a tarmac two-way cycle lane on the east side.

PROPOSED SITE SECTIONS AND VISUALS













TREE PLANTING STRATEGY : Part A

Large Trees – large specimen individual or grouped trees as informal landmarks and place makers in squares and street corners. Typically, Quercus (Oak), Tilia (Lime / Linden) or Platanus (Plane)





Turmstraße, Monheim am Rhein, Germany – Tree group to centre of town square – stepped seating



Asna Square, Clonakilty, Co. Cork The Village Tree, seat walls and simple paved space

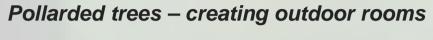
TREE PLANTING STRATEGY : Part B

Pollarded Tree Rows – trees rows along streets integrating parking spaces and creating urban green whilst limiting shading / shadowing. Tree maintained by skilled pruning to size and shape. Typically, Acer Spp. (Field Maple, Sycamore), Tilia (Lime / Linden) or Platanus (Plane), Aesculus (Horse Chestnut)





Pollarded trees as Architecture Salzburg, Austria





Street Trees, greening and seating

What trees or materials would you like to see in Kingscourt's town centre?



Pollarded street trees and parking – Gmunden, Austria

GREENING, BIODIVERSITY AND ORNAMENT : Hedges, Flowers, Sustainable Urban Drainage





Hedges structuring the street, managing movement, greening and decorating Perennial and native plants, grasses and shrubs softening decorating and assisting biodiversity – pollinator friendly planting





Hard surfaces draining in to soft areas in streets and hardstandings – reducing flooding and reproducing natural surface water drainage systems. Soft areas used for mixed native and ornamental planting enhancing ornament and biodiversity.



"No bit of the natural world is more valuable or more vulnerable than the tree bit. Nothing is more like ourselves, standing upright, caught between heaven and earth, frail at the extremities, yet strong at the central trunk, and nothing is closer to us at the beginning and at the end, providing the timber boards that frame both the cradle and the coffin." Seamus Heaney

SEATING : Robust materials assisting with managing levels and creating planting opportunities



Native shrubs / small trees as ornament – Guelder Rose, Hawthorn and Spindle









Sculptural robust seating elements

Seats as walls, planters, timber seats – integrated with levels and landscape structure

PARKLETTS :

Build-out areas between parking to sit, dine, meet, watch the world

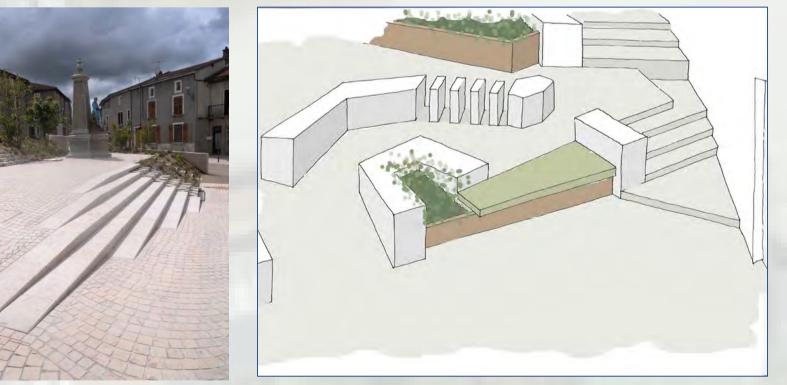
LEVELS:

Terracing to manage sloped terrain / steps, ramps and seating











SURFACES:

Robust simple materials and patterns - Flagstone footpaths / Setts for square and demarcation lines / pigmented tarmac, ground concrete



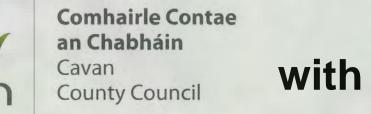






PROPOSED PLANTING / MATERIALS / DETAILS



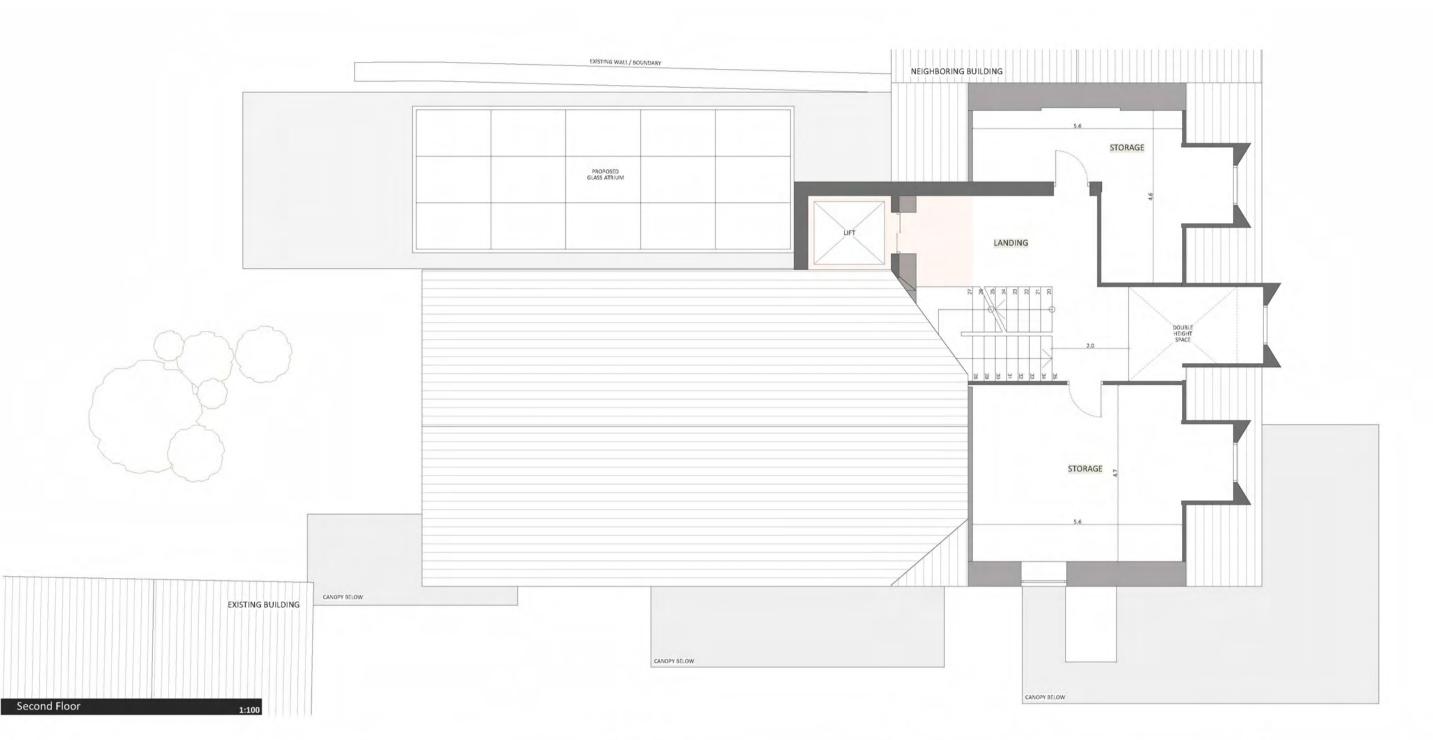




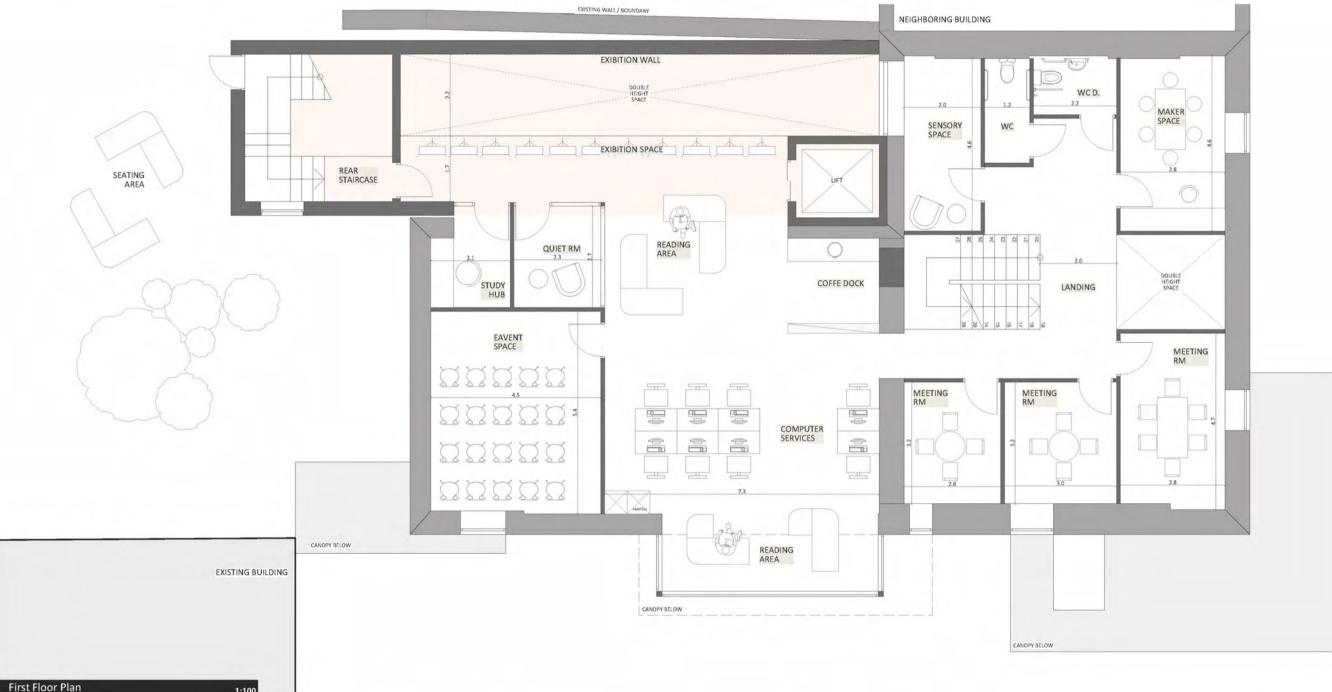










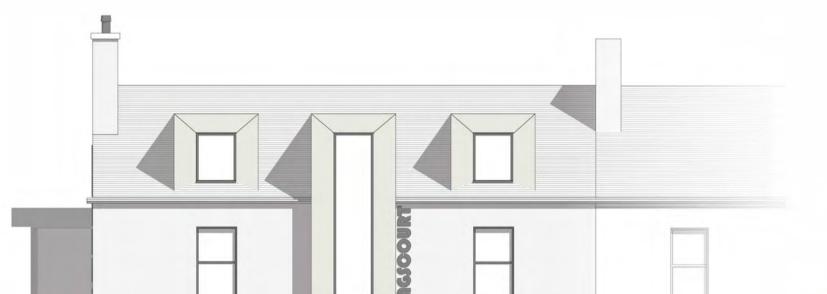




THE NEW COMMUNITY LIBRARY WILL ACT AS CATALYSIS FOR THE REGENERATION OF KINGSCOURT TOWN CENTRE, ITS CIVIC PRESENCE ON THE MARKET SQUARE WILL RESEMBLE THE OLD MARK SQUARE BUILDING WITH LARGE OPENINGS ONTO THE NEW SQUARE WILL ATTRACT PEOPLE IN AND AN OUT OF THE SQUARE AND BUILDING. THE BUILDING CONSISTS OF FLEXIBLE USE SPACES WHICH OPEN ONTO THE MARKET SQUARE AND AROUND THE REAR LIGHTWELL / ATRIUM WHICH WILL FILTER LIGHT THROUGH THE BUILDING.

350













PROPOSED LIBRARY IN VACANT NIB BUILDING



Comhairle Contae with

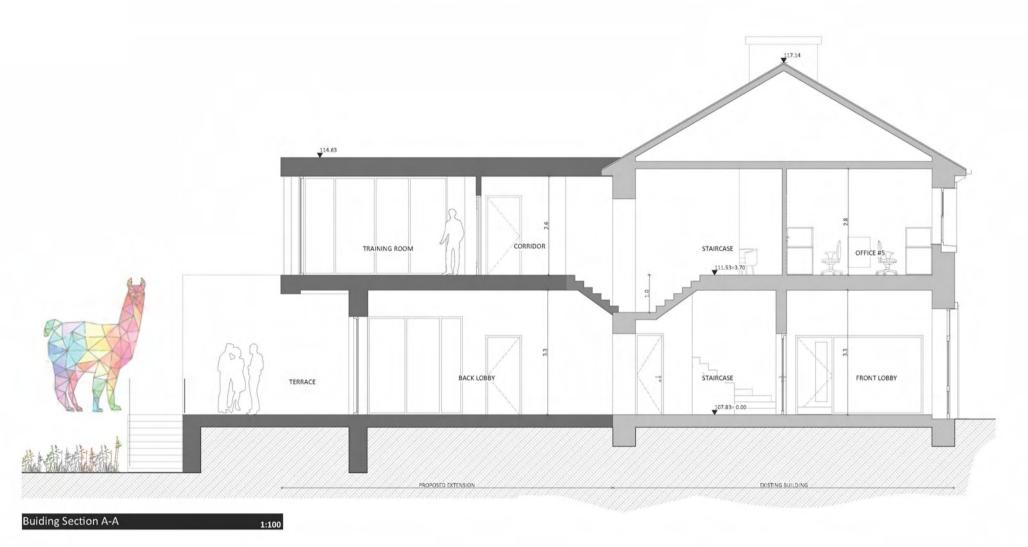


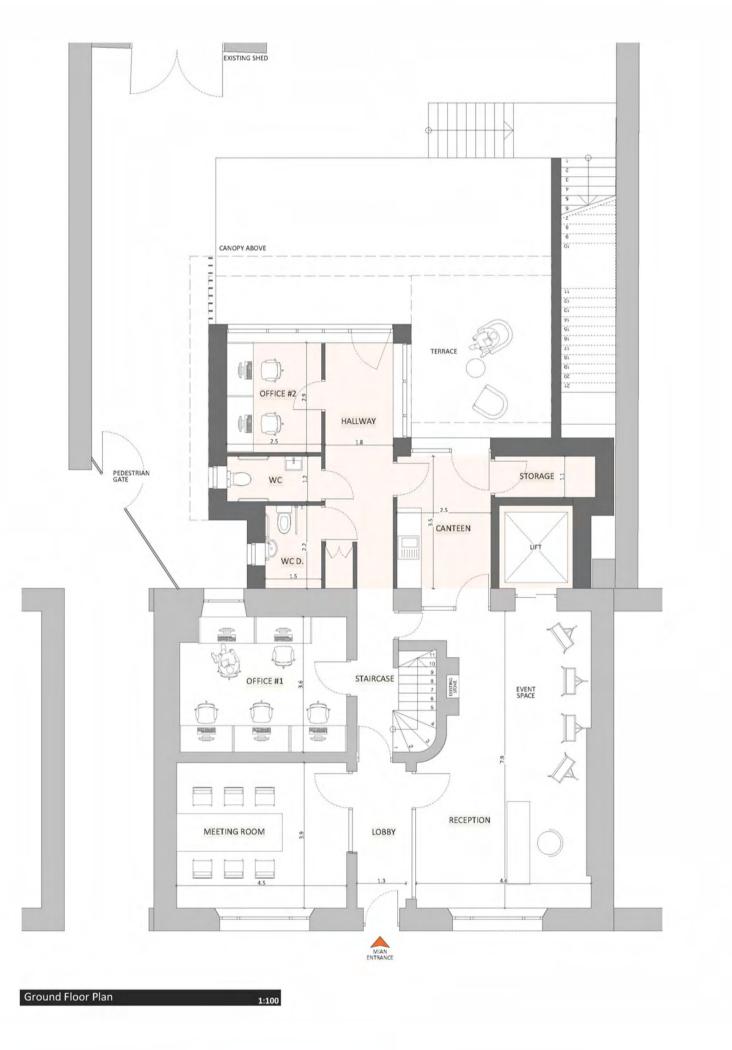


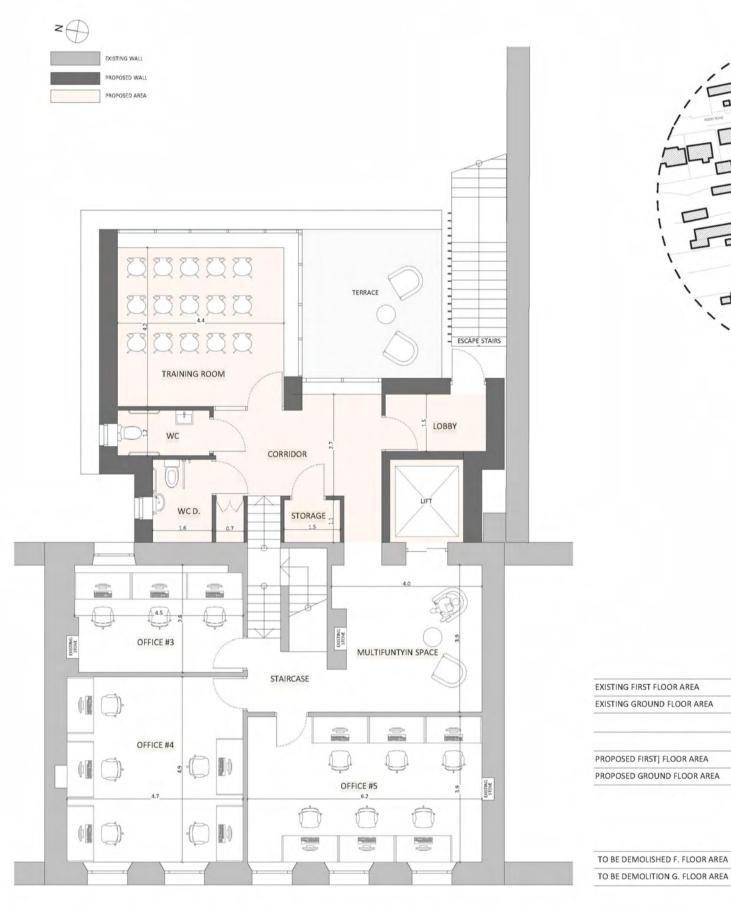


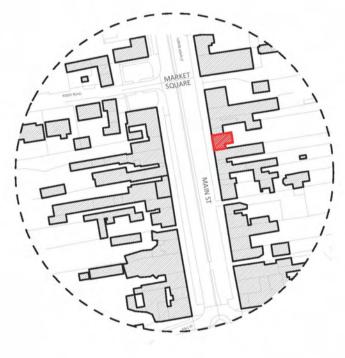




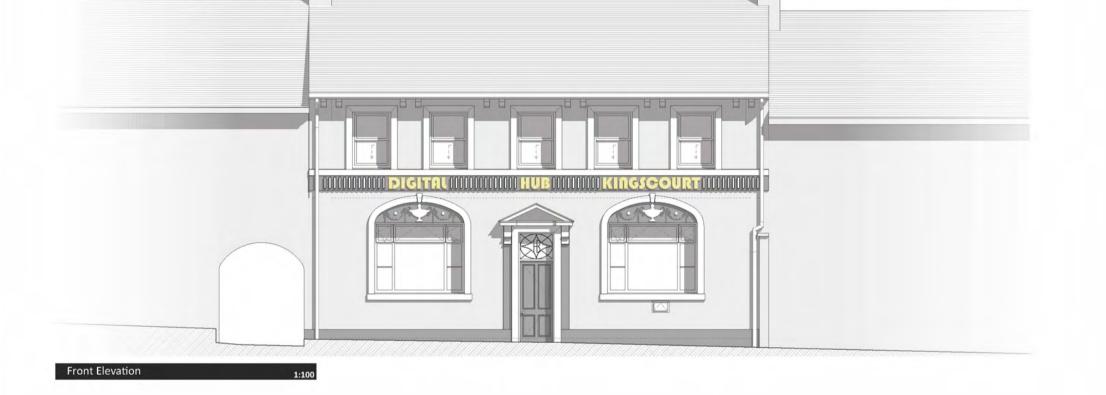








		GF-Ground Floor				
		001	LOBBY	6.16		
		002	RECEPTION	33.26		
		003	MEETING ROOM	17.59		
		004	OFFICE #1	15.46		
		005	STAIRCASE	6.85		
		006	CANTEEN	9.65		
		007	STORAGE	2.77		
		008	HALLWAY	11.53		
		009	WC D.	3.15		
		010	WC	2.85		
		011	OFFICE #2	7.04		
EXISTING FIRST FLOOR AREA	85.41	01-First Fl	or			
EXISTING GROUND FLOOR AREA	84.28	101	STAIRCASE	8.74		
	169.69 m ²	101	OFFICE #3	12.38		
		103	OFFICE #4	22.81		
PROPOSED FIRST] FLOOR AREA	46.24	104	OFFICE #5	23.87		
PROPOSED GROUND FLOOR AREA	43.45	105	CORRIDOR	11.91		
	89.69 m²	105	MULTIFUNTYIN SPACE	14.94		
	259.38 m ²	106	TRAINING ROOM	21.54		
		107	WC D.	3.33		
		108	WC	2.78		
TO BE DEMOLISHED F. FLOOR AREA	30.09	109	STORAGE	1.60		
TO BE DEMOLITION G. FLOOR AREA	28.58	110	LOBBY	4.09		
	58.67 m ²					









PROPOSED COMMUNITY WORKSPACE IN VACANT BOI BUILDING



