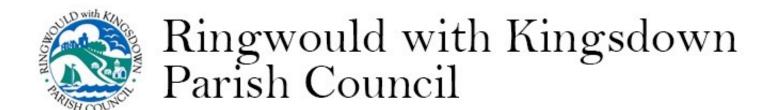
Ringwould with Kingsdown Neighbourhood Plan

Evidence gathering tasks for the Neighbourhood Plan March 27th 2024, Kingsdown Village Hall

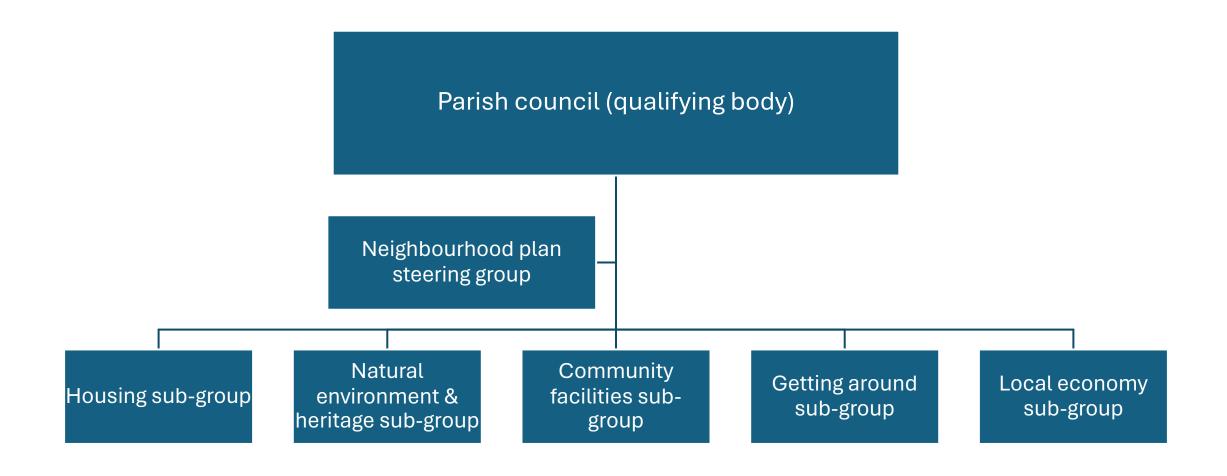




Phase 1: Project plan for the NP (Jan – March 24)

Phase 1: Getting started	Output	Target date	Completed
Task 1: Review evidence and planning history	Parish profile report	Jan, Feb 24	Partially
Task 2: Establish steering group / governance	Terms of reference, steering group - a consultant attends each meeting	Jan, Feb, Mar	Partially
Task 3: Apply for and brief Technical Support	Design Codes, Housing Needs Assessment	Dec, Jan, Feb	Completed
Task 4: Support and facilitate 'kick off' event	Prepare and facilitate event, event report	Feb-24	Completed
Task 5: Briefing and supporting task and finish groups	Work programmes for each of the T&F / working groups	Feb & Mar	Partially
Mapping	GIS mapping of local green spaces, heritage assets, views, walking and cycling routes		Partially

Neighbourhood plan structure



Getting around SWOT from last meeting

Strengths

- On street parking can slow traffic down
- 20 mph speed limit (Kingsdown)
- Cycle route
- Footpath network

Opportunities

- Cycle / pedestrian connectivity
- Traffic calming
- Street lighting (safety)
- Entry treatment
- Leverage more foot / cycle development funding from new development
- Better signage
- Central reservations / crossing points [on main roads]

Weaknesses

- Unmade roads (unadopted)
- Parking
- Lack of cycle / pedestrian connectivity
- Restricted bus schedule
- Shared roads pedestrians and vehicles
- Previous schemes [traffic calming] haven't really worked
- Speed [limit changes] 30,40,30
- Hot spots
- Speed signage and enforcement is poor

Threats

- Developments, infilling, subdivided garden sites, severe disruption to neighbourhood
- Large vehicles knocking down walls and potentially people
- Cyclists too fast

Getting around – Movement and Transport

Transport and Material Planning Matters

Planning is concerned with the use and development of land. Transport issues need to be considered where they relate to proposals for changes of use and/or the physical development of sites.

Examples of transport considerations relevant to planning include:

- Ensuring new development has adequate parking and servicing provision. This could include car
 parking, cycle storage and delivery areas for commercial development.
- Making sure the layout of development allows for pedestrian convenience and safety.
- Ensuring development includes cycle paths.
- Creating easy pedestrian access to public transport facilities in terms of direct and convenient connections.
- Considering whether access arrangements to a site, existing or proposed, are adequate.
- Making sure that local transport capacity is adequate to serve development. This could include consideration of highway capacity, train services, bus services and other modes of transport.

Neighbourhood Planning and Transport, A Guide for Neighbourhood Planners, Locality

Getting around – Movement and Transport

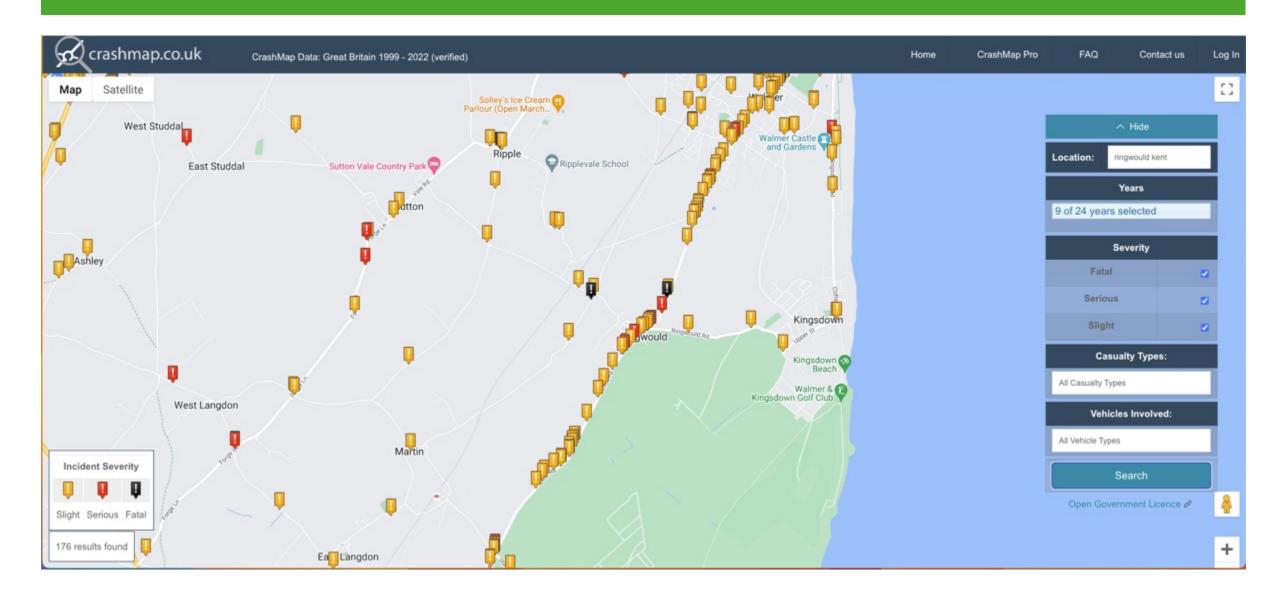
Many traffic matters fall outside of the scope of planning

For example, changes to traffic management on existing transport networks are usually a matter for the highways authority to deal with. So changes to traffic lights, restrictions, speed limits, signage, traffic circulation, crossing points and other traffic management devices usually fall outside the scope of planning.

A possible exception to this may be where new development would impact on existing networks, and this necessitates changes to those networks in order to accommodate such development. However, even in cases like these, a neighbourhood plan cannot be prescriptive about the actual solution. For example, planning policies could not include changes to the speed limit or specific highway improvements.

However, the plan could highlight localised traffic capacity and safety issues, or infrastructure deficiencies that would need to be addressed when considering development proposals. It would then be down to the local planning authority (LPA) to assess development proposals submitted for planning permission and to decide whether it would be necessary to impose conditions or a Section 106 obligation in order to approve the scheme.

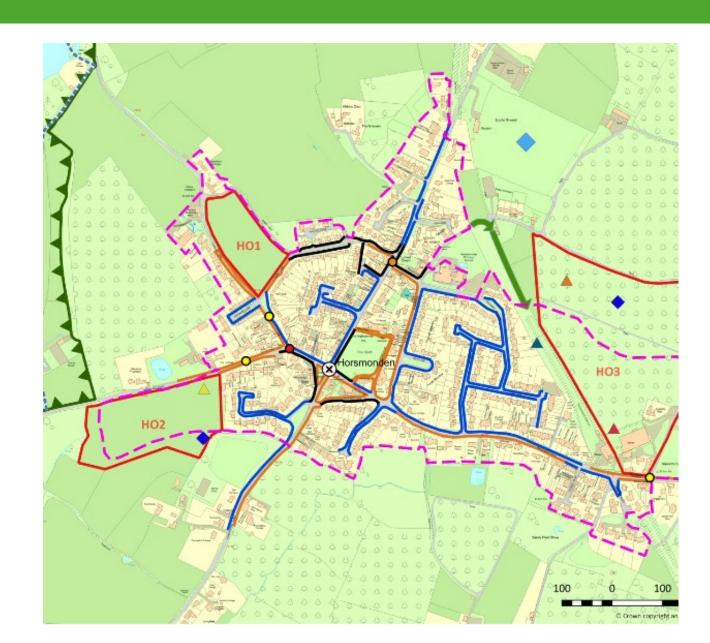
Road safety



Getting around – Movement and Transport

Examples of what other plans have done

- Surveyed presence, adequacy or absence of pavements to highlight pedestrian safety hotspots and potential solutions.
- Gathered data from Speedwatch, Crashmap and KCC on speeding and accident hotspots and highlighted these in their plan for improvements and / or included in a Highways Improvement Plan.
- Undertaken parking surveys in particular hotspots – but be prepared to be rebuffed.
- Commissioned traffic monitoring and / or transport planning consultants to identify issues and draw up and cost potential solutions.



Environment and Heritage - SWOT

Strengths

- Kent Downs National Landscape [new name for Area of Outstanding Natural Beauty]
- Beach SSSI
- Heritage Coast who owns rifle range area now?
 Are they responsible?
- National Trust managed bluebell wood
- Landscape Character Areas
- Corridors / views from Walmer via Glen must be preserved

Weaknesses

- No protection between Walmer and Kingsdown
- Over development (density)

Opportunities

- Designation of Freedown and Lynch
- Identify wildlife corridors linking together Hawkshill Dover
- Protecting views especially sea and longer views

Threats

- Building
- Water / flooding
- Farming animal run-off, fertiliser
- Loss of biodiversity
- Loss of trees Ash dieback, global warming

Green

Spaces

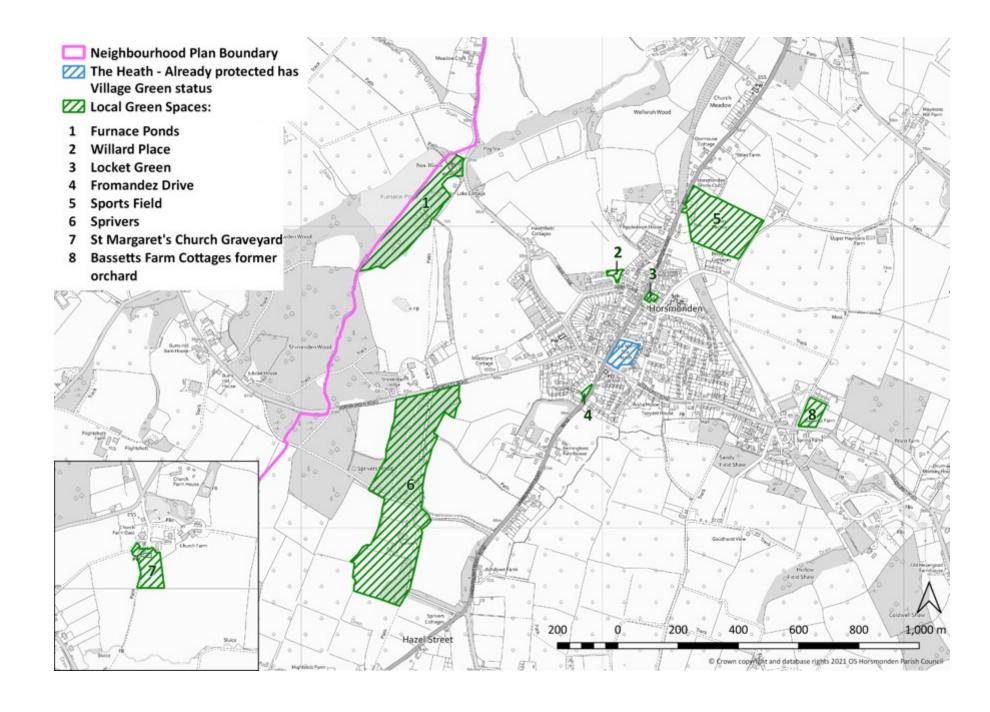
Heritage

Recreation

Wildlife /

biodiversity

Tranquillity



Green

Spaces

Heritage

Recreation

Wildlife /

biodiversity

Tranquillity

Site Name and Address (location)	Grid Ref
Willard Place	TQ 70048 40840
Site owner (if known)	Parish records, local knowledge, Land Explorer
Have they been informed / discussed?	
Don't know	
Description and purpose / current use	•
Pleasant grassed area adjacent to new housing provide additional outdoor space in a closely	ng development, available for recreation purposes and to developed area.
Statutory designations (eg SSSI)	
None	
Site allocations in Local Plan	
No	
Planning permission	
No	
Access & proximity including how close to	the community it serves (in meters)
275m, as the crow flies, from Horsmonden cr	rossroads in the centre of the village
List any public rights of way to or across the	e site
None	
None	

Green

Spaces

Heritage

Recreation

Wildlife /

biodiversity

Tranquillity



Green

Spaces

Heritage

Recreation

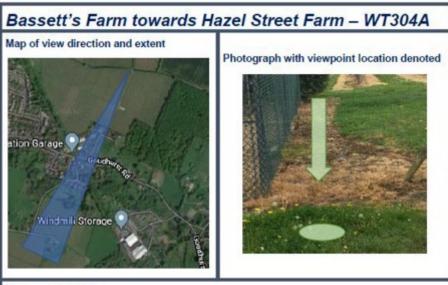
Wildlife /

biodiversity

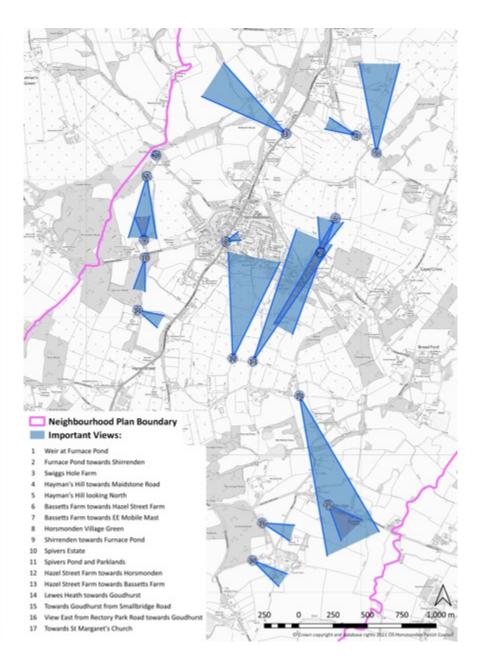
Tranquillity



Views







Design Guide and Codes



White painted brick



Flint knap and brick dressings



Smooth render



Wall

Dark weatherboarding



Kent peg tiles in dark brown and flint



Kent peg wall tiling





Slate tile pitched roof



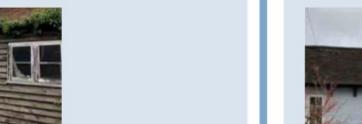
Clay plain tile hipped roof



Clay tile cat slide roof



Kent peg tiles in light/ red brown and gabled dormers



Kent peg tiles in dark brown



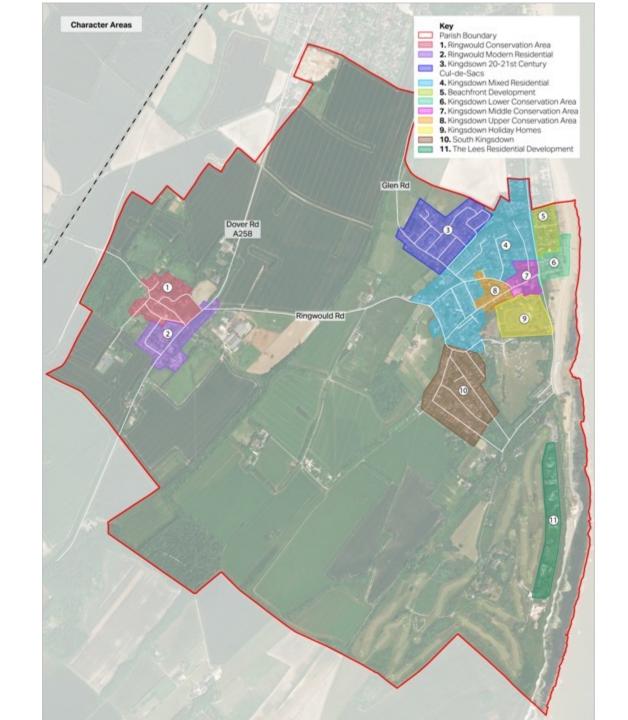
Red brick



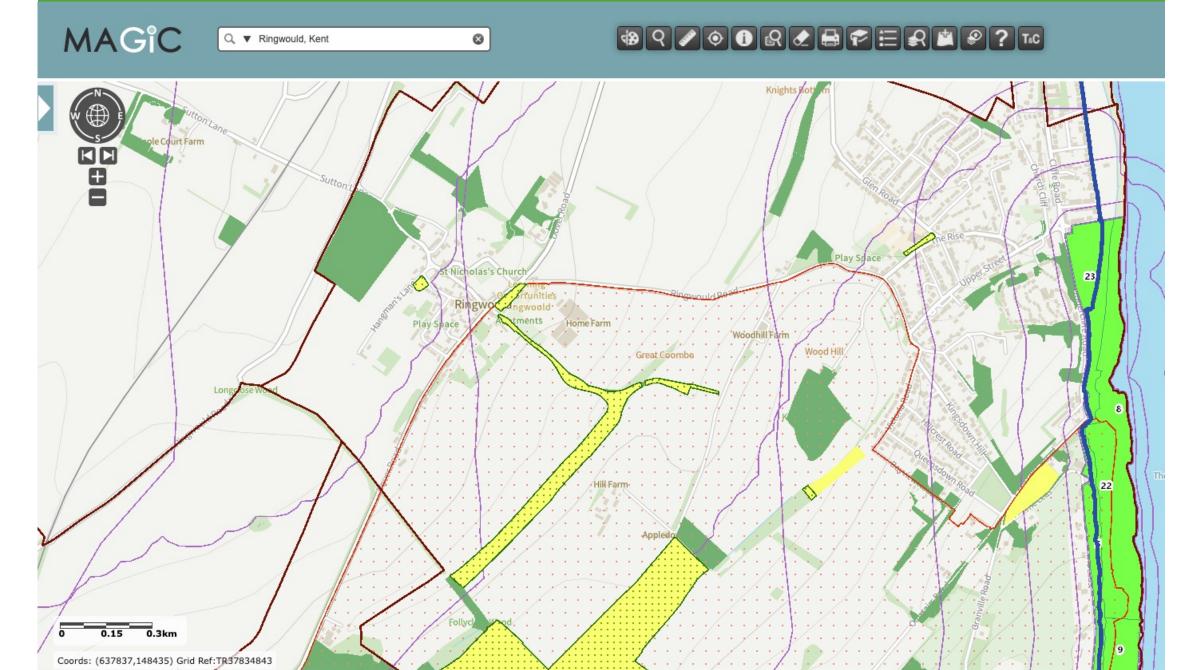
weatherboarding

Character Areas

- 1. Ringwould Conservation Area
- 2. Ringwould Modern Residential
- 3. Kingsdown 20-21st Century Cul-de-Sacs
- 4. Kingsdown Mixed Residential
- 5. Beachfront Development
- 6. Kingsdown Lower Conservation Area
- 7. Kingsdown Middle Conservation Area
- 8. Kingsdown Upper Conservation Area
- 9. Kingsdown Holiday Homes
- 10. South Kingsdown
- 11. The Leas Residential Development
- 12. Countryside
- 13. Oldstairs Road



Biodiversity net gain and opportunities



Sources of information

KCC Heritage Maps

Conservation areas, Listed buildings, Ancient Monuments and Historic Parks and Gardens

https://webapps.kent.gov.uk/KCC.HeritageMaps.Web.Sites.Public/Default.aspx

Two conservation areas in Ringwould and Kingsdown

Magic Maps

Parish and AONB boundaries, Ancient woodland, SSSIs, Ramsar Sites and Listed Buildings

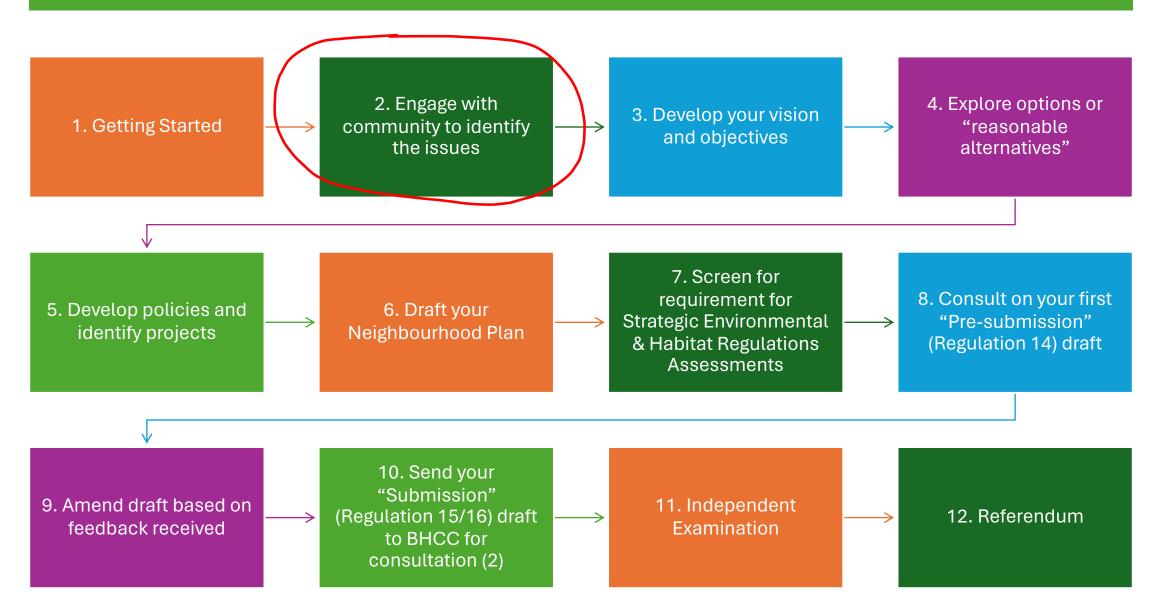
https://magic.defra.gov.uk/

SSSI, SAC Dover to Kingsdown Cliffs

Phase 2: Project plan for the NP (Apr to end March 2025)

Phase 2: Emerging themes and evidence	Output	
Task 7: Prepare community survey	Online and paper surveys to every household analysis and report	Apr, May 24
Task 8: Prepare and facilitate round table events	Prepare, facilitate and reports for each event (2-3 events)	Jun, Jul
Task 7: Vision and objectives workshop	Prepare, facilitate and report	Sep
Task 8: Policy Options Workshop	Prepare, facilitate and report	Oct
Task 9: SEA and HRA Screening	Screening report from Dover District Council	Nov
Task 10: Write draft Plan	A draft plan and supporting documents ready for Reg 14 Pre-Submission Consultation	Dec, Jan
Task 11: Support Regulation 14 Pre- Submission Consultation	A statutory six week consultation period for the plan undertaken by the parish.	Feb, Mar 25
Proposals map	GIS mapping of local green spaces, heritage assets, views, walking and cycling routes	

Key steps in a neighbourhood plan



Support for developing your Neighbourhood Plan

- There are two types of support available: <u>Grant funding</u> (financial support) and <u>Technical Support</u>.
- All groups undertaking a neighbourhood plan or neighbourhood development order are eligible to apply for up to £10,000 in basic grant. Groups undertaking design codes or allocating sites can apply for an additional £8,000.
- Technical support includes: Housing Needs Assessment, Site Options and Assessment, Site Viability, Environmental Impact Assessment, Evidence Base and Policy Development, Strategic Environmental Assessment, Masterplanning, Design including Design Codes, Habitat Regulations Assessment and Plan Health Check Review.