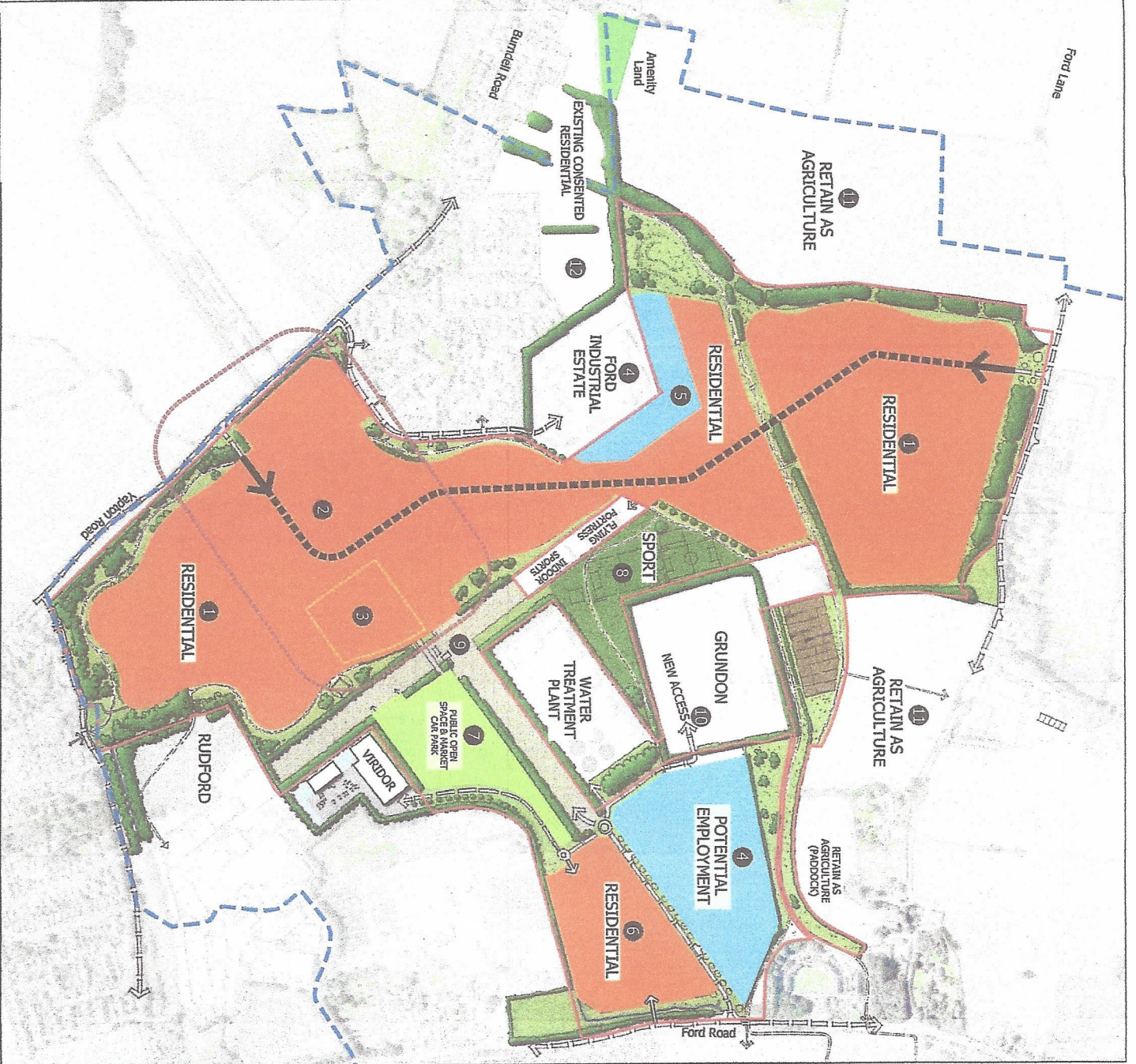


- 1 RESIDENTIAL DEVELOPMENT AREA
 - To be designed at an average density of 30 dwellings per hectare.
 - To be designed in keeping with local character and materials.
- 2 LOCATION OF NEW LOCAL CENTRE
 - Uses, design and layout to be determined through future community workshops.
- 3 LOCATION OF NEW PRIMARY SCHOOL
 - Consideration of dual use with school community facilities (hall) and parking.
- 4 FORD INDUSTRIAL ESTATE
 - Will remain in the short / medium term, (including access arrangement) but consider long term replacement with appropriate employment or residential and 'swap' to eastern site location with access from Ford Road.
- 5 SMALL SCALE EMPLOYMENT USE
 - To provide 'buffer' to existing Industrial Estate, Studio / workshop / office type use.
- 6 RESIDENTIAL DEVELOPMENT AREA
 - Allow area for self build projects.
 - Consider 'reflection' of existing housing layout to the north.
- 7 Area to be used as a combination of Public Open Space and Market Car Park (to replace area lost to the west).
- 8 PUBLIC OPEN SPACE
 - Formal Sports Pitch Provision.
- 9 EXISTING MARKET AREA (on runway)
 - Retained with primary access from Ford Road.
 - Secondary access from Yapton Road (through new local centre).
- 10 New 'dedicated' access to Grundon and Water Treatment plant from Ford Road.
- 11 Land retained in Agricultural Use.
- 12 No vehicular access between new development area and Burndell Road (to remove risk of 'rat-run').



The scaling of this drawing cannot be assumed.

Revision	Date	By
C	15.03.16	JMW

Amenity Land Included

Master Plan Boundary

- Approx. 1500 Homes

Location of New Local Centre

- to be determined through future community workshops

Ford Parish Boundary

Residential Development Area

Potential Employment Area

Public Open Space / Landscape Structure

APPENDIX 5.

Project
FORD
NEIGHBOURHOOD PLAN
Drawing Title
SEA: SITE BOUNDARY PLAN

Date
18.11.15
Project No
23885

Sole
18:5000A2
Drawing No
RG-M-26

Drawn By
H.J.
M.D.

Checked By
H.J.
M.D.

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2

Project No
23885

Drawing No
RG-M-26

Scale
1:5000A2