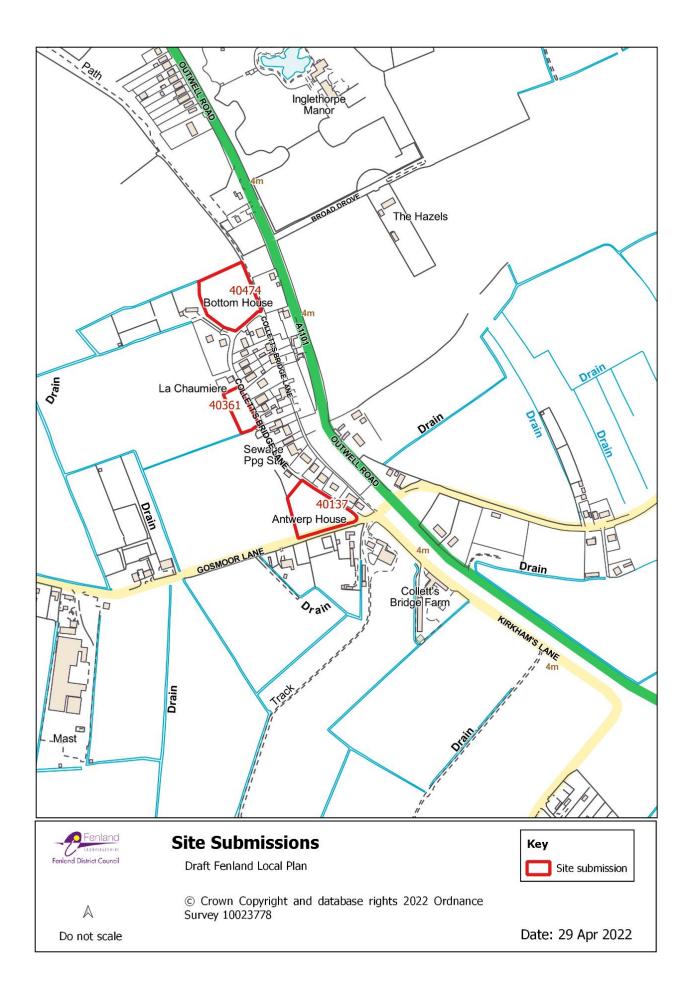
Collett's Bridge



Major Criteria

1. Site Availability Available for development in short term (0 - 5 yrs)

Α

2.(i) Min. + Waste Team comments:

2.(ii) Intrscts Min. + Waste resource:

2.(iii) Min. and Waste policy area:

3. Flood Risk - Vulnerability: More vulnerable

3a.(i) Main Flood Zone: 100% of site area in Zone 1

3a.(ii) Site area in FZ1: 100% 3a.(iii) Site area in FZ2: 0% 3a.(iv) Site area in FZ3: 0%

3b.(i) Surface Water Flood Risk: 0% risk of surface water flooding (1 in 30 year event)

3b.(ii) 1 in 30yr event (area): 0% 3b.(iii) 1 in 100yr event (area): 0% 3b.(iv) 1 in 1000yr event (area): 0%

3c.(i) Intersects Historic Flood Map: No 3c.(ii) Area intersected by Historic Flood Map: 0%

4.(i) Prox. to hazardous apparatus: Does not intersect the Consultation Distance of hazardous apparatus; or

intersects Consultation Dist. but HSE does not advise against development

4.(ii) Intersects HSE Consultation Dist: No

4.(iii) Intersects gas pipe buffer: No 4.(iv) Overhead line on site: No 4. (v) Pylon/tower on site: No

5. Proximity to designated sites: More than 5km from site

Strategy and History

6. Settlement Hierarchy Small Village A

7.(i) Planning History (Form B):

7.(ii) Planning History Search

Transport

8a. Local road impacts: No objection with moderate mitigation measures

8b. Transport team comments: New access with suitable footway and cycleway connections required to connect

site with Elm footway network

9a. Strategic Road Net. impacts:

9b. Highways England comments:

10a. PROW Opportunities:No PRoW connection opportunities

10b. PROW Team comments:

Access to Services

11a.(i) Proximity to public transport: Less than 5 min walk (< 400m)

11a.(ii) Bus stops / rail in 5 min walk: The Wroe

40137 | Collett's Bridge Lane | Collet's Bridge, Elm CP Suitability uncertain/mixed effects

	Suitability uncertain/mixed effects
11b.(i) Prox to medical services:	Greater than 20 min walk (>1,600m)
11b.(ii) Medical srvs in 5 min walk:	
11b.(iii) Medical srvs 5-10 min walk:	
11b.(iv) Medical srvs 10-15 min walk:	
11b.(v) Medical srvs 15-20 min walk:	
11c.(i) Proximity to shops:	Less than 15 min walk (< 1,200m)
11c.(ii) Shops within 5 min walk:	
11c.(iii) Shops 5-10 min walk:	
11c.(iv) Shops 10-15 min walk:	Londis, 3 Birch Grove Elm Wisbech PE14 0AP
11c.(v) Shops 15-20 min walk:	
11d.(i) Prox to primary school:	Less than 15 min walk (< 1,200m)
11d.(ii) Primary schs in 5 min walk:	
11d.(iii) Primary schs 5-10 min walk:	
11d.(iv) Primary schs 10-15 min walk:	Elm CofE Primary School
11d.(v) Primary schs 15-20 min walk:	
11e.(i) Prox to secondary school:	Greater than 20 min walk (>1,600m)
11e.(ii) Secondary sch in 5 min walk:	
11e.(iii) Secondary sch 5-10 min walk:	
11e.(iv) Secondary sch 10-15 min wall	k:
11e.(v) Secondary sch 15-20 min walk	
11f.(i) Proximity to employment:	Greater than 20 min walk (>1,600m)
11f.(ii) Emp area in 5 min walk:	
11f.(iii) Emp area 5-10 min walk:	
11f.(iv) Emp area 10-15 min walk:	
11f.(v) Emp area 15-20 min walk	
12a.(i) Primary school catchment	Elm CofE Primary
12a.(ii) Primary school capacity:	Spare capacity in every year
12b. Pri school capacity comments:	Elm CofEPrimary is an Academy with an age range of 4-11 years. The school has a PAN of 30 and total capacity of 210 pupils. In 2020/2021 there were 129 primary aged pupils living in the catchment area. Forecasts show an upward trajectory to 152 in 2027/2028.
13a.(i) Secondary school catchment	Thomas Clarkson Academy
13a.(ii) Secondary school capacity:	Limited capacity C
13b. Sec school capacity comments:	Thomas Clarkson Academy has an age range of 11-18 years. The school has a

40137 | Collett's Bridge Lane | Collet's Bridge, Elm CP Suitability uncertain/mixed effects

PAN of 240 and total capacity of 1200. In 2020/2021 there were 1337 secondary aged children living in the catchment area. Forecasts show a continuous upward trajectory to 1548 pupils in 2027/2028. Although the school operates at a PAN of 240 the LA view is that the physical capacity is closer to 300 and total of 1500 places 11-16.

Land Quality 14a.(i) Prox pot. contaminated land:	Site within 50m of potentially contaminated land
14a.(ii) Intersects landfill for DI:	
14a.(iii) Landfill for DI 0-50m:	2600/0037 (WISBECH CANAL)
14a.(iv) Landfill for DI 50-100m:	
14a.(v) Landfill for DI 100-250m:	
14a.(vi) Intersects Site for DI:	
14a.(vii) Sites for DI 0-50m:	0 (none)
14a.(viii) Sites for DI 50-100m:	
14a.(ix) Sites for DI 100-250m:	
14b. Env Health Officer comments:	
15a. Agricultural Land Classification:	50% or more is Grade 1
15b. ALC percentage site area	GRADE 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. lan 0%
Natural Environment 16a (i) Prox to Local Nature Reserves:	: LNR more than 2.01km from site
Tourist Tox to Local Hatare Reserves.	
16a.(ii) Prox to County Wildlife Sites:	
16a.(ii) Prox to County Wildlife Sites:	
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS:	
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m:	
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km:	CWS more than 2.01km from site
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km	CWS more than 2.01km from site
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites of the second of the sec	CWS more than 2.01km from site
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites of the second of the sec	CWS more than 2.01km from site
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites of the second of the secon	CWS more than 2.01km from site site: No 6c.(iii) Grassland Buffer: No 16c.(iv) Grassland Stepping Stone Opp: No
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites of the second of the secon	CWS more than 2.01km from site site: No 6c.(iii) Grassland Buffer: No 16c.(iv) Grassland Stepping Stone Opp: No 6c.(vi) Wetland Buffer: No 16c.(vii) Wetland Stepping Stone Opp: No
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites. 16c.(i) Highest quality habitats: 16c.(ii)Existing Grassland: No 16c.(v)Existing Wetland: No 16c.(viii) Exstg Woodland: No 16c.(viiii) Exstg Woodland: No 16c.(viiiii) Exstg Woodland: No 16c.(viiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	CWS more than 2.01km from site site: No 6c.(iii) Grassland Buffer: No 16c.(iv) Grassland Stepping Stone Opp: No 6c.(vi) Wetland Buffer: No 16c.(vii) Wetland Stepping Stone Opp: No 6c.(ix) Woodland Buffer: No 16c.(x) Woodland Stepping Stone Opp: Yes

Important: The inclusion of a site in this document does not represent any decision by the Council nor provide the site with any kind of planning status. This document assesses sites individually. Please see the Sites Evidence Report (August 2022) for the justification for inclusion in the draft Local Plan or not.

significant compensation, so whole site not likely to be developable.

16e. Wildlife Officer comments:	
17.(i) TPO points:	No TPO point within 15m of the site
17.(ii) TPO area:	No TPO area within 15m of the site
Heritage 18a.(i) Prox to Conservation Area:	Asset(s) within 1.01km – 2km of site
18a.(ii) CA intersects site:	
18a.(iii) CA within 500m:	
18b.(i) Prox to Listed Building:	Asset(s) within 1.01km – 2km of site
18b.(ii) Listed Building on site:	
18b.(iii) LB within 500m of site:	
18c.(i) Prox to Scheduled Monument:	Asset(s) more than 2km from site
18c.(ii) Sched Mnmt intersects site:	
18c.(iii) Sched Mnmt within 500m:	
18c.(iv) Sched Mnmt 500m-1km:	
18c.(v) Sched Mnmt 1-2km:	
18d.(i) Prox to Reg Parks+Gardens:	Asset(s) more than 2km from site
18d.(ii) Reg P+G intersects site:	
18d.(iii) Reg PG within 500m:	
18e.(i) Prox to Heritage at Risk:	Asset(s) more than 2km from site
18e.(ii) HAR intersects site:	
18e.(iii) HAR within 500m of site:	
18f. Conservation Officer comments:	
18g. Archaeology comments:	
Site Visit Date / Time of Site Visit:	17/03/2020 12:40:00
1a. Accessibility: Is the site capable of	being accessible to all users?: No
1b. Describe accessibility of site:	No footway Access could be from land but close to another access and junction.
2a. Good neighbour: Is the proposed I	and use likely to be compatible with neighbouring uses?: No
2b. Describe neigbouring uses:	Open countryside to the west. Bungalows / chalets on opposite side of the road. Dwellings to south and hedgerow in its boundary.
3. Describe topography and lanscape:	Flat land left fallow. Corner of much larger field.

4. Describe layout, form, street pattern: Rural lane.

40137 | Collett's Bridge Lane | Collet's Bridge, Elm CP Suitability uncertain/mixed effects

5. Describe building types and features: 1950s onwards dwellings in the area. 6. Describe site's boundaries: Hedges along lanes. Hedge along dwelling to north. Open to west and south. 7. Describe features / constraints: Busy rural lane, 60mph 8. Describe views, sight lines or vistas: *Very open to the west.* 9a. Relationship to built form: Somewhat negative 9b. Visual impact on wider landscape: Somewhat negative 9c. Historic features: Somewhat negative 9d. Justification: 19a. Character + Place Score: Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements). 19b. Justification: 19c. Key considerations for policy: Impact on the countryside Extent of development in settlement with few services. **Local Preference** (i) Does Parish Council support site?: No (ii) Reasons for support / object: The Parish Council opposes all further development in the parish of Elm, as the villages of Elm, Fridaybridge and Coldham lack the basic infrastructure to cope with the increased population and traffic movements. The roads are inadequate and poorly maintained, the school is full and the character of the villages is being lost due to over-development. (iii) Parish Council site ranking (0-10): 0 Recommendation

Suitability uncertain/mixed effects

adverse impact on open countryside.

Access may be a constraint to development, and lacks footway. Potential

20a. Individual site score

20b. Comments

Major Criteria

1. Site Availability Available for development in short term (0 - 5 yrs)

Α

2.(i) Min. + Waste Team comments:

2.(ii) Intrscts Min. + Waste resource:

2.(iii) Min. and Waste policy area:

3. Flood Risk - Vulnerability: More vulnerable

3a.(i) Main Flood Zone: 100% of site area in Zone 1

3a.(ii) Site area in FZ1: 100% 3a.(iii) Site area in FZ2: 0% 3a.(iv) Site area in FZ3: 0%

3b.(i) Surface Water Flood Risk: 0% risk of surface water flooding (1 in 30 year event)

3b.(ii) 1 in 30yr event (area): 0% 3b.(iii) 1 in 100yr event (area): 0% 3b.(iv) 1 in 1000yr event (area): 0%

3c.(i) Intersects Historic Flood Map: No 3c.(ii) Area intersected by Historic Flood Map: 0%

4.(i) Prox. to hazardous apparatus: Does not intersect the Consultation Distance of hazardous apparatus; or

intersects Consultation Dist. but HSE does not advise against development

4.(ii) Intersects HSE Consultation Dist: No

4.(iii) Intersects gas pipe buffer: No 4.(iv) Overhead line on site: No 4. (v) Pylon/tower on site: No

5. Proximity to designated sites: More than 5km from site

Strategy and History

6. Settlement Hierarchy Small Village A

7.(i) Planning History (Form B):

7.(ii) Planning History Search

Transport

8a. Local road impacts: Major infrastructure required to off-set safety or acquisition of third party

land

8b. Transport team comments: New access with footway required. Collets BL narrow single track not suitable for

increase vehicle movements. Lack footways result in vehicle and ped conflicts

9a. Strategic Road Net. impacts:

9b. Highways England comments:

10a. PROW Opportunities:No PRoW connection opportunities

E

D

10b. PROW Team comments:

Access to Services

11a.(i) Proximity to public transport: Less than 5 min walk (< 400m)

Α

11a.(ii) Bus stops / rail in 5 min walk:		terrelarly unsuitable
		-
11b.(i) Prox to medical services:	Greater than 20 min walk (>1,600m)	E
11b.(ii) Medical srvs in 5 min walk:		
11b.(iii) Medical srvs 5-10 min walk:		
11b.(iv) Medical srvs 10-15 min walk:		
11b.(v) Medical srvs 15-20 min walk:		
11c.(i) Proximity to shops:	Less than 15 min walk (< 1,200m)	С
11c.(ii) Shops within 5 min walk:		
11c.(iii) Shops 5-10 min walk:		
11c.(iv) Shops 10-15 min walk:	Londis, 3 Birch Grove Elm Wisbech PE14 0AP	
11c.(v) Shops 15-20 min walk:		
11d.(i) Prox to primary school:	Less than 15 min walk (< 1,200m)	С
11d.(ii) Primary schs in 5 min walk:		
11d.(iii) Primary schs 5-10 min walk:		
11d.(iv) Primary schs 10-15 min walk:	Elm CofE Primary School	
11d.(v) Primary schs 15-20 min walk:		
11e.(i) Prox to secondary school:	Greater than 20 min walk (>1,600m)	E
11e.(ii) Secondary sch in 5 min walk:		
11e.(iii) Secondary sch 5-10 min walk:		
11e.(iv) Secondary sch 10-15 min walk	c:	
11e.(v) Secondary sch 15-20 min walk	:	
11f.(i) Proximity to employment:	Greater than 20 min walk (>1,600m)	Е
11f.(ii) Emp area in 5 min walk:		
11f.(iii) Emp area 5-10 min walk:		
11f.(iv) Emp area 10-15 min walk:		
11f.(v) Emp area 15-20 min walk		
12a.(i) Primary school catchment	Elm CofE Primary	
12a.(ii) Primary school capacity:	Spare capacity in every year	Α
12b. Pri school capacity comments:	Elm CofEPrimary is an Academy with an age range of 4-11 PAN of 30 and total capacity of 210 pupils. In 2020/2021 thaged pupils living in the catchment area. Forecasts show as 152 in 2027/2028.	nere were 129 primary
13a.(i) Secondary school catchment	Thomas Clarkson Academy	
13a.(ii) Secondary school capacity:	Limited capacity	С
The second of the first of the second of the	decrease and the second and the seco	lafala atau atau atau a

40361 | Land west of Collett's Bridge Lane | Collet's Bridge, Elm CP

Potentially unsuitable

13b. Sec school capacity comments:

Thomas Clarkson Academy has an age range of 11-18 years. The school has a PAN of 240 and total capacity of 1200. In 2020/2021 there were 1337 secondary aged children living in the catchment area. Forecasts show a continuous upward trajectory to 1548 pupils in 2027/2028. Although the school operates at a PAN of 240 the LA view is that the physical capacity is closer to 300 and total of 1500 places 11-16.

Land Quality

14a.(i) Prox pot. contaminated land: Site within 100m of potentially contaminated land



14a.(ii) Intersects landfill for DI:

14a.(iii) Landfill for DI 0-50m:

14a.(iv) Landfill for DI 50-100m: 2600/0037 (WISBECH CANAL)

14a.(v) Landfill for DI 100-250m:

14a.(vi) Intersects Site for DI:

14a.(vii) Sites for DI 0-50m:

14a.(viii) Sites for DI 50-100m: 0 (none)

14a.(ix) Sites for DI 100-250m:

14b. Env Health Officer comments:

15a. Agricultural Land Classification: 50% or more is Grade 1 E

15b. ALC percentage site area

GRADE 1: 100% | Grade 2: 0% | Grade 3: 0% | Grade 4 or 5: 0% | Not agric. land:

Natural Environment

16a.(i) Prox to Local Nature Reserves: LNR more than 2.01km from site

16a.(ii) Prox to County Wildlife Sites: CWS more than 2.01km from site

16a.(iii) Site intersects CWS:

16a.(iv) CWS within 500m:

16a.(v) CWS 500m - 1km:

16a.(vi) CWS 1-2km

16b. Record of protected species on site: No

16c.(i) Highest quality habitats:

16c.(ii)Existing Grassland: No 16c.(iii) Grassland Buffer: No 16c.(iv) Grassland Stepping Stone Opp: No

16c.(v)Existing Wetland: 16c.(vi) Wetland Buffer: 16c.(vii) Wetland Stepping Stone Opp: No Nο

16c.(viii) Exstg Woodland: No 16c.(ix) Woodland Buffer: No 16c.(x) Woodland Stepping Stone Opp: No

16d.(i) Goose and Swan IRZ Site does not intersect Goose + Swan IRZ

16d.(ii) Requirements to consult NE: **NULL**

No wildlife concerns

	Potentially unsuita	
16e. Wildlife Officer comments:		
17.(i) TPO points:	No TPO point within 15m of the site	Α
17.(ii) TPO area:	No TPO area within 15m of the site	Α
Heritage		
18a.(i) Prox to Conservation Area:	Asset(s) within 1.01km – 2km of site	В
18a.(ii) CA intersects site:		
18a.(iii) CA within 500m:		
18b.(i) Prox to Listed Building:	Asset(s) within 500.1 – 1000m of site	С
18b.(ii) Listed Building on site:		
18b.(iii) LB within 500m of site:		
18c.(i) Prox to Scheduled Monument:	Asset(s) more than 2km from site	Α
18c.(ii) Sched Mnmt intersects site:		
18c.(iii) Sched Mnmt within 500m:		
18c.(iv) Sched Mnmt 500m-1km:		
18c.(v) Sched Mnmt 1-2km:		
18d.(i) Prox to Reg Parks+Gardens:	Asset(s) more than 2km from site	Α
18d.(ii) Reg P+G intersects site:		
18d.(iii) Reg PG within 500m:		
18e.(i) Prox to Heritage at Risk:	Asset(s) more than 2km from site	Α
18e.(ii) HAR intersects site:		
18e.(iii) HAR within 500m of site:		
18f. Conservation Officer comments:		
18g. Archaeology comments:		
Site Visit		
Date / Time of Site Visit:	17/03/2020 12:30:00	
1a. Accessibility: Is the site capable of	of being accessible to all users?: No	
1b. Describe accessibility of site:	No footway - but quiet-ish lane Access would need to be from south lane.	
2a. Good neighbour: Is the proposed	l land use likely to be compatible with neighbouring uses?: Yes	
2b. Describe neigbouring uses:	Bungalows opposite - open fields to the west.	

3. Describe topography and lanscape: Flat - slopes away from road.

5. Describe building types and features: Mainly bungalows and chalets - some 2 storey.

4. Describe layout, form, street pattern: Quiet rural lane

40361 | Land west of Collett's Bridge Lane | Collet's Bridge, Elm CP

Potentially unsuitable

6. Describe site's boundaries: Drain to the south and utility depot.

Fence to north, otherwise open.

Anglian Water pumping station to the south of lane.

7. Describe features / constraints: Narrow lane, away from any services.

8. Describe views, sight lines or vistas: Long views to Elm Church (listed building) and Elm village to the west.

9a. Relationship to built form: Somewhat negative

9b. Visual impact on wider landscape: Negative

9c. Historic features: Somewhat negative

9d. Justification:

19a. Character + Place Score: Development of site is likely to result in adverse harm to local character

and/or sense of place.

19b. Justification:

19c. Key considerations for policy: Access for car drivers only.

Impact on countryside.

Loss of long views of Elm Church.

Services in settlement.

Local Preference

(i) Does Parish Council support site?: No

(ii) Reasons for support / object: The Parish Council opposes all further development in the parish of Elm, as the

villages of Elm, Fridaybridge and Coldham lack the basic infrastructure to cope with the increased population and traffic movements. The roads are inadequate and poorly maintained, the school is full and the character of the villages is being

lost due to over-development.

(iii) Parish Council site ranking (0-10): 0

Recommendation

20a. Individual site score Potentially unsuitable

D

20b. Comments Access is likely to be a constraint to development. Narrow single track not

suitable for increase vehicle movements. Lack of footways result in vehicle and pedestrian conflicts. Development would result in adverse visual impact on open

countryside. Limited access to services.

Major Criteria

1. Site Availability	Available for development in short term (0 - 5 yrs)	Α
2.(i) Min. + Waste Team comments:		
2.(ii) Intrscts Min. + Waste resource:		
2.(iii) Min. and Waste policy area:		
3. Flood Risk - Vulnerability:	More vulnerable	
3a.(i) Main Flood Zone:	100% of site area in Zone 1	Α
3a.(ii) Site area in FZ1: 100%	3a.(iii) Site area in FZ2: 0% 3a.(iv) Site area in FZ3:	0%
3b.(i) Surface Water Flood Risk:	0% risk of surface water flooding (1 in 30 year event)	Α
3b.(ii) 1 in 30yr event (area): 0%	3b.(iii) 1 in 100 yr event (area): 0% 3b.(iv) 1 in 1000 yr event (area):	0%
3c.(i) Intersects Historic Flood Map:	No 3c.(ii) Area intersected by Historic Flood Map :	0%
4.(i) Prox. to hazardous apparatus:	Does not intersect the Consultation Distance of hazardous apparatus; or intersects Consultation Dist. but HSE does not advise against developme	
4.(ii) Intersects HSE Consultation Dist	: No	
4.(iii) Intersects gas pipe buffer: N	o 4.(iv) Overhead line on site: No 4. (v) Pylon/tower on site:	No
5. Proximity to designated sites:	More than 5km from site	Α
Strategy and History 6. Settlement Hierarchy	Small Village A	D
7.(i) Planning History (Form B):		
7.(ii) Planning History Search		

Transport

8a. Local road impacts:	Major infrastructure required to off-set safety or acquisition of third party land
8b. Transport team comments:	Passing bays and footways needed along Colletts Bridge to promote sustainable developmentNeed to consider the cumulative transport impact of all proposed allocation and existing permissions in the settlement
9a. Strategic Road Net. impacts:	
9b. Highways England comments:	
10a. PROW Opportunities:	
10b. PROW Team comments:	

F/YR14/0916/F: Erection of a 2-storey side and single-storey rear extensions to existing dwelling involvi... (Grant) |

Access to Services

11a.(i) Proximity to public transport:	Less than 5 min walk (< 400m)
11a.(ii) Bus stops / rail in 5 min walk:	The Wroe
11b.(i) Prox to medical services:	Greater than 20 min walk (>1,600m)
11b.(ii) Medical srvs in 5 min walk:	
11b.(iii) Medical srvs 5-10 min walk:	
11b.(iv) Medical srvs 10-15 min walk:	
11b.(v) Medical srvs 15-20 min walk:	
11c.(i) Proximity to shops:	Less than 15 min walk (< 1,200m)
11c.(ii) Shops within 5 min walk:	
11c.(iii) Shops 5-10 min walk:	
11c.(iv) Shops 10-15 min walk:	Londis, 3 Birch Grove Elm Wisbech PE14 0AP
11c.(v) Shops 15-20 min walk:	Morrisons, 46 Elm High Street, Wisbech PE14 0DQ
11d.(i) Prox to primary school:	Less than 15 min walk (< 1,200m)
11d.(ii) Primary schs in 5 min walk:	
11d.(iii) Primary schs 5-10 min walk:	
11d.(iv) Primary schs 10-15 min walk:	Elm CofE Primary School
11d.(v) Primary schs 15-20 min walk:	
11e.(i) Prox to secondary school:	Greater than 20 min walk (>1,600m)
11e.(ii) Secondary sch in 5 min walk:	
11e.(iii) Secondary sch 5-10 min walk	
11e.(iv) Secondary sch 10-15 min wall	
11e.(v) Secondary sch 15-20 min walk	
11f.(i) Proximity to employment:	Greater than 20 min walk (>1,600m)
11f.(ii) Emp area in 5 min walk:	
11f.(iii) Emp area 5-10 min walk:	
11f.(iv) Emp area 10-15 min walk:	
11f.(v) Emp area 15-20 min walk	
12a.(i) Primary school catchment	Elm C of E Primary
12a.(ii) Primary school capacity:	Spare capacity in every year
12b. Pri school capacity comments:	Elm CofEPrimary is an Academy with an age range of 4-11 years. The school has a PAN of 30 and total capacity of 210 pupils. In 2020/2021 there were 113 primary aged pupils living in the catchment area. Forecasts show an upward trajectory to 124 in 2029/2030.

	Potentially unsuitable
13a.(i) Secondary school catchment	Thomas Clarkson Academy
13a.(ii) Secondary school capacity:	Limited capacity C
13b. Sec school capacity comments:	Thomas Clarkson Academy has an age range of 11-18 years. The school has a PAN of 240 and total capacity of 1200. In 2020/2021 there were 1360 secondary aged children living in the catchment area. Forecasts show a continuous upward trajectory to 1426 pupils in 2029/2030. Although the school operates at a PAN of 240 the LA view is that the physical capacity is closer to 300 and total of 1500 places 11-16.
Land Quality	
14a.(i) Prox pot. contaminated land:	Site located on potentially contaminated land
14a.(ii) Intersects landfill for DI:	2600/0037 (WISBECH CANAL)
14a.(iii) Landfill for DI 0-50m:	
14a.(iv) Landfill for DI 50-100m:	
14a.(v) Landfill for DI 100-250m:	
14a.(vi) Intersects Site for DI:	85 (NULL)
14a.(vii) Sites for DI 0-50m:	
14a.(viii) Sites for DI 50-100m:	
14a.(ix) Sites for DI 100-250m:	
14b. Env Health Officer comments:	Adjacent former Wisbech Canal Landfill. Investigation previously carried out concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo
14b. Env Health Officer comments: 15a. Agricultural Land Classification:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within
	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo
15a. Agricultural Land Classification:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0%
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site A CWS more than 2.01km from site A
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site A CWS more than 2.01km from site
15a. Agricultural Land Classification: 15b. ALC percentage site area Natural Environment 16a.(i) Prox to Local Nature Reserves: 16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km 16b. Record of protected species on sites. 16c.(i) Highest quality habitats:	concluded there is unlikely to be a risk to proximal properties from gases emanating from the former canal. Where new buildings are proposed within 250m of the infilled canal bo 50% or more is Grade 1 Grade 1: 100% Grade 2: 0% Grade 3: 0% Grade 4 or 5: 0% Not agric. land: 0% LNR more than 2.01km from site A CWS more than 2.01km from site

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Potentially unsuitable

16c.(viii) Exstg Woodland: No	16c.(ix) Woodland Buffer: No 16c.(x) Woodland Stepping Stone Opp: No
16d.(i) Goose and Swan IRZ	Site does not intersect Goose + Swan IRZ
16d.(ii) Requirements to consult NE	:
16e. Wildlife Officer comments:	
17.(i) TPO points:	No TPO point within 15m of the site
17.(ii) TPO area:	No TPO area within 15m of the site
Heritage	
18a.(i) Prox to Conservation Area:	Asset(s) within 500.1 – 1000m of site
18a.(ii) CA intersects site:	
18a.(iii) CA within 500m:	
18b.(i) Prox to Listed Building:	Asset(s) within 500.1 – 1000m of site
18b.(ii) Listed Building on site:	
18b.(iii) LB within 500m of site:	
18c.(i) Prox to Scheduled Monumen	t: Asset(s) more than 2km from site
18c.(ii) Sched Mnmt intersects site:	
18c.(iii) Sched Mnmt within 500m:	
18c.(iv) Sched Mnmt 500m-1km:	
18c.(v) Sched Mnmt 1-2km:	
18d.(i) Prox to Reg Parks+Gardens:	Asset(s) more than 2km from site
18d.(ii) Reg P+G intersects site:	
18d.(iii) Reg PG within 500m:	
18e.(i) Prox to Heritage at Risk:	Asset(s) more than 2km from site
18e.(ii) HAR intersects site:	
18e.(iii) HAR within 500m of site:	
18f. Conservation Officer comments	5:
18g. Archaeology comments:	Score C, or possibly neutral - our recommendations might indicate no objections but further information may be needed. Site lies adjacent to the 18th century Wisbech canal (MCB26862). Parcel is located on a narrow ridge of higher ground at Emneth with the potential for prehistoric deposits
Site Visit	
Date / Time of Site Visit:	26/10/2020 12:35:00
1a. Accessibility: Is the site capabl	le of being accessible to all users?: No
1b. Describe accessibility of site:	The site is served by a narrow rural Lane without footpath or cycle way.
2a. Good neighbour: Is the propos	sed land use likely to be compatible with neighbouring uses?: Yes

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Potentially unsuitable

	i oteritary unsuitable
2b. Describe neigbouring uses:	Although there are sporadic dwellings in the area, the overall character is one of rural countryside especially to the North, East and West.
3. Describe topography and lanscape:	Flat, arable area of land.
4. Describe layout, form, street patter	n: Site is at the end of a long loop essentially forming the basic form of the settlement
5. Describe building types and feature	s: Mix of two Storey and single Storey in the vicinity, nearly all are detached.
6. Describe site's boundaries:	Mix of hedgerow and mature trees to the East and West with open to the North, with the Lane to the South.
7. Describe features / constraints:	Narrow Lane providing access to the site. Local power line crosses site.
8. Describe views, sight lines or vistas	Reasonably enclosed site not that visible from longer distances.
9a. Relationship to built form:	Somewhat negative
9b. Visual impact on wider landscape.	Somewhat negative
9c. Historic features:	Neutral
9d. Justification:	The site would protrude into open countryside and relate poorly to the existing
	pattern of development in the area.
9	pattern of development in the area. Development of site will likely be detrimental to local character and ense of place (regardless of mitigation measures and/or meeting specific policy requirements).
19b. Justification:	Development of site will likely be detrimental to local character and ense of place (regardless of mitigation measures and/or meeting specific
19b. Justification: 19c. Key considerations for policy:	Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements). There are few/ no services in the settlement and the current Lane is narrow. The site would extend the built form into open countryside which would adversely
19b. Justification: 19c. Key considerations for policy:	Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements). There are few/ no services in the settlement and the current Lane is narrow. The site would extend the built form into open countryside which would adversely impact on the character of area an settlement. Impact on built form and countryside proximity to local services sustainable travel options, buses to Wisbech? Footpath?
19b. Justification: 19c. Key considerations for policy: Local Preference	Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements). There are few/ no services in the settlement and the current Lane is narrow. The site would extend the built form into open countryside which would adversely impact on the character of area an settlement. Impact on built form and countryside proximity to local services sustainable travel options, buses to Wisbech? Footpath?
19b. Justification: 19c. Key considerations for policy: Local Preference (i) Does Parish Council support site?:	Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements). There are few/ no services in the settlement and the current Lane is narrow. The site would extend the built form into open countryside which would adversely impact on the character of area an settlement. Impact on built form and countryside proximity to local services sustainable travel options, buses to Wisbech? Sootpath? Access and Rd width.

Recommendation

(iii) Parish Council site ranking (0-10): 1

20a. Individual site score	Potentially unsuitable D
20b. Comments	There are few/ no services in the settlement and the current lane is narrow. Vehicular access likely to be a constraint to development. The site would extend the built form into open countryside which would adversely impact on the character of area and settlement.