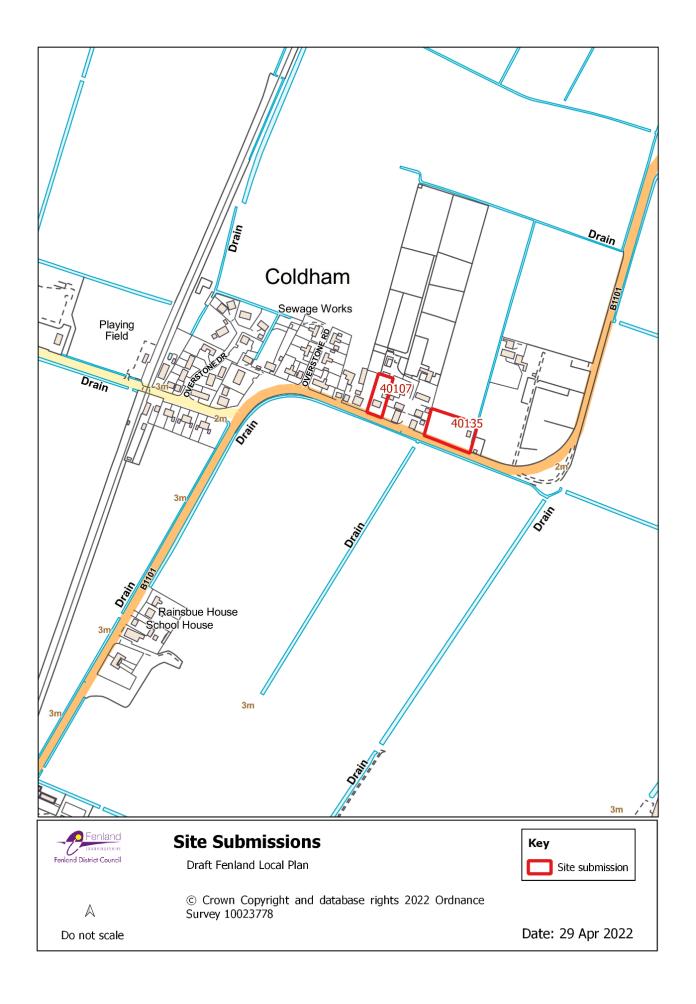
Coldham



Major Criteria

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

Α

В

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

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

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

3b.(ii) 1 in 30yr event (area):

3. Flood Risk - Vulnerability: More vulnerable

3a.(i) Main Flood Zone: >50% of site area in Zone 2

3a.(ii) Site area in FZ1: 14% 3a.(iii) Site area in FZ2: 86% 3a.(iv) Site area in FZ3: 0%

3b.(iii) 1 in 100yr event (area):

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

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

0%

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: 2.01km - 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: Access visibility issues to overcome.

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)

Δ

11a.(ii) Bus stops / rail in 5 min walk: Station Rd; Station Road

11b.(i) Prox to medical services:	Greater than 20 min walk (>1,600m)
11b.(ii) Medical srvs in 5 min walk:	Greater than 20 mm wark (>1,000m)
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:	Greater than 20 min walk (>1,600m)
11c.(ii) Shops within 5 min walk:	
11c.(iii) Shops 5-10 min walk:	
11c.(iv) Shops 10-15 min walk:	
11c.(v) Shops 15-20 min walk:	
11d.(i) Prox to primary school:	Greater than 20 min walk (>1,600m)
11d.(ii) Primary schs in 5 min walk:	
11d.(iii) Primary schs 5-10 min walk:	
11d.(iv) Primary schs 10-15 min walks	
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 wal	k:
11e.(v) Secondary sch 15-20 min walk	C
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	
	Elm CofE Primary
11f.(v) Emp area 15-20 min walk	Elm CofE Primary Spare capacity in every year
11f.(v) Emp area 15-20 min walk 12a.(i) Primary school catchment	
11f.(v) Emp area 15-20 min walk 12a.(i) Primary school catchment 12a.(ii) Primary school capacity:	Spare capacity in every year Elm CofE Primary 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
11f.(v) Emp area 15-20 min walk 12a.(i) Primary school catchment 12a.(ii) Primary school capacity: 12b. Pri school capacity comments:	Elm CofE Primary 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.

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 located more than 250m from potentially contaminated land
14a.(ii) Intersects landfill for DI:	
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:	
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:	
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. land: 0%
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
Tous(ii) Frox to county whatie sites.	
16a.(iii) Site intersects CWS:	
•	
16a.(iii) Site intersects CWS:	
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m:	
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km:	
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km	
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	
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 si 16c.(i) Highest quality habitats: 16c.(ii)Existing Grassland: No	ite: Yes
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	ite: Yes 6c.(iii) Grassland Buffer: No 16c.(iv) Grassland Stepping Stone Opp: No
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	ite: Yes 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.(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 of the second of the se	ite: Yes 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: No
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	ite: Yes 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: No Site does not intersect Goose + Swan IRZ

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) more than 2km from 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 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: 17/02/2020 15:00:00 1a. Accessibility: Is the site capable of being accessible to all users?: Yes 1b. Describe accessibility of site: Access to farm building already exists onto B1101. Despite 40mph limit a very fast road with regular traffic. Proximity to cul-de-sac to east is potential highways access issue. 0.9m wide footpath exists. Reasonably frequent March to Wisbech bus service. 2a. Good neighbour: Is the proposed land use likely to be compatible with neighbouring uses?: Yes 2b. Describe neigbouring uses: 2 storey dwellings to east and west. Modern cul-de-sac with detached houses to east. 2 storey semi to west with sizeable garden including for part of the proposed site. **3. Describe topography and lanscape:** Flat, slightly lower than the road . Within built-up part of the village. 4. Describe layout, form, street pattern: Rectangular site on busy B road. Most development to the west in main part

40107 | Chapel Cottage | Coldham, Elm CP

of the village has a linear frontage facing the road, although spur roads

Potentially unsuitable

	(including cul-de-sac to the east) are present in the village.
5. Describe building types and feature	es: Agricultural store building on site. Detached dwelling in cul-de-sac to east are very bulky: more in keeping with an urban rather than rural environment and appear cramped close to the busy road.
6. Describe site's boundaries:	Concrete wall and gates - 0.8m high - to front. Hedge to east side. Hedge and low fences to west. Garden planting and hedges to the north.
7. Describe features / constraints:	Removal of agricultural building needed. Be building on large garden area. Speed of road traffic and close to cul-de-sac entrance.
8. Describe views, sight lines or vistas	: Open countryside to the south but enclosed on three other sides.
9a. Relationship to built form:	Neutral
9b. Visual impact on wider landscape	: Neutral
9c. Historic features:	Neutral
9d. Justification:	Would be within built footprint of village. Agricultural building set back from road and as long as any new development respected this could be an appropriate site development subject to highway safety issues. 1 or 2 dwellings may be possible. No impact on known heritage assets.
1	Development of site is likely to have a neutral / negligible effect on local character and sense of place (this may be subject to the development providing mitigation measures and/or meeting specific policy requirements).
6	f designed with 1 or 2 dwellings which respects current openness of site and amenity of neighbours, and with suitable access provided, may be possible to ustify for development.
1	Coldham has very few services, but is on bus route. mpact on neighbours. Loss of relative openness in this part of the village.
Local Preference (i) Does Parish Council support site?:	No
1	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 ost due to over-development.

Recommendation

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

20a. Individual site score	Potentially unsuitable D
20b. Comments	Development of the site is likely to be constrained by lack of safe vehicular access as a result of poor visibility. The site is mainly located within Flood Zone
	2. The village lacks local services and facilities. The site is located within the
	built area of the village and is a relatively small site surrounded by built
	development. A development of 5 or more dwellings would likely result in harm

to the character of the area.

Major Criteria

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



N/a

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: >50% of site area in Zone 2

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

3b.(i) Surface Water Flood Risk: Risk of surface water flooding, see SFRA

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

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: 2.01km - 5km from site

В

Strategy and History

6. Settlement Hierarchy Small Village A

D

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

7.(ii) Planning History Search

F/YR14/0469/F: Conversion of loft to living accommodation including insertion of 4no dormer win... (Grant) | F/YR15/0016/F: Erection of a single-storey rear extension with terrace above involving the inse... (Grant)

Transport

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

land

D

8b. Transport team comments: Access visibility issues to overcome.

9a. Strategic Road Net. impacts:

9b. Highways England comments:

10a. PROW Opportunities:No PRoW connection opportunities

Е

10b. PROW Team comments:

Access to Services

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

Δ

11a.(ii) Bus stops / rail in 5 min walk: Station Rd; Station Road

Potentially unsuitable

11b.(i) Prox to medical services:	Greater than 20 min walk (>1,600m)
11b.(ii) Medical srvs in 5 min walk:	Greater than 20 mm wark (>1,000m)
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:	Greater than 20 min walk (>1,600m)
11c.(ii) Shops within 5 min walk:	
11c.(iii) Shops 5-10 min walk:	
11c.(iv) Shops 10-15 min walk:	
11c.(v) Shops 15-20 min walk:	
11d.(i) Prox to primary school:	Greater than 20 min walk (>1,600m)
11d.(ii) Primary schs in 5 min walk:	
11d.(iii) Primary schs 5-10 min walk:	
11d.(iv) Primary schs 10-15 min walks	
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 wal	k:
11e.(v) Secondary sch 15-20 min walk	C
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	
11f.(v) Emp area 15-20 min walk 12a.(i) Primary school catchment	Elm CofE Primary
	Elm CofE Primary Spare capacity in every year
12a.(i) Primary school catchment	
12a.(i) Primary school catchment 12a.(ii) Primary school capacity:	Spare capacity in every year 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
12a.(i) Primary school catchment 12a.(ii) Primary school capacity: 12b. Pri school capacity comments:	Spare capacity in every year 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.

Potentially unsuitable

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 located more than 250	Om from potentially contaminated land	Α
14a.(ii) Intersects landfill for DI:			
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:			
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:			
15a. Agricultural Land Classification:	50% or more is Grade 1		E
15b. ALC percentage site area	GRADE 1: 100% Grade 2: 0%	0% Grade 3: 0% Grade 4 or 5: 0% Not agric. lar	nd:
Natural Environment 16a.(i) Prox to Local Nature Reserves:	LNR more than 2.01km fro	om site	Α
	0110 11 0.041 6		
16a.(ii) Prox to County Wildlife Sites:	CWS more than 2.01km from	om site	Α
16a.(ii) Prox to County Wildlife Sites: 16a.(iii) Site intersects CWS:	CWS more than 2.01km fro	om site	Α
	CWS more than 2.01km fro	om site	Α
16a.(iii) Site intersects CWS:	CWS more than 2.01km fro	om site	Α
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m:	CWS more than 2.01km fro	om site	Α
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km:		om site	Α
16a.(iii) Site intersects CWS: 16a.(iv) CWS within 500m: 16a.(v) CWS 500m - 1km: 16a.(vi) CWS 1-2km			A
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	i te: Yes	antation,(orchard)	A
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	i te: Yes Woodland,Broadleaved,Pla	antation,(orchard) o 16c.(iv) Grassland Stepping Stone Opp: No	A
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	i te: Yes Woodland,Broadleaved,Pla 6c.(iii) Grassland Buffer: No	antation,(orchard) o 16c.(iv) Grassland Stepping Stone Opp: No o 16c.(vii) Wetland Stepping Stone Opp: No	
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	ite: Yes Woodland,Broadleaved,Pla Go.(iii) Grassland Buffer: No	antation,(orchard) o 16c.(iv) Grassland Stepping Stone Opp: No o 16c.(vii) Wetland Stepping Stone Opp: No es 16c.(x) Woodland Stepping Stone Opp: Yes	
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	ite: Yes Woodland,Broadleaved,Pla Sc.(iii) Grassland Buffer: No Sc.(vi) Wetland Buffer: No Sc.(ix) Woodland Buffer: Ye	antation,(orchard) o 16c.(iv) Grassland Stepping Stone Opp: No o 16c.(vii) Wetland Stepping Stone Opp: No es 16c.(x) Woodland Stepping Stone Opp: Yes	

Potentially unsuitable

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) more than 2km from 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 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:	17/02/2020 15:15:00
1a. Accessibility: Is the site capable of	of being accessible to all users?: Yes
1b. Describe accessibility of site:	Existing narrow footway could be extended with engineered works. Access direct onto busy B road. Would be close to a very tight bend to the south east. Relatively frequent bus route through village. Bus stop within 150m.
2a. Good neighbour: Is the proposed	l land use likely to be compatible with neighbouring uses?: Yes
2b. Describe neigbouring uses:	Existing cul-de-sac and edge of village is to the west. Extend village into open countryside. Conifer row to the east, open countryside to the north and south.
3. Describe topography and lanscape	e: Flat, 1.5m below road - steep bank.
4. Describe layout, form, street patte	ern: Busy, single rural road through village.
5. Describe building types and featur	res: Prefab building on east part of site, otherwise open. Cul-de-sac to the west 10-

Potentially unsuitable

	15 years old appear cramped on site and out of character with the village. Avoid replicating.
6. Describe site's boundaries:	Large row of conifers to the east. Open to north and south. Hedges and fences to west.
7. Describe features / constraints:	Significant works to provide access due to levels. Also restricted land and levels for new footway. Very fast traffic (despite 40mph restriction). Very tight bend to the east - previous accidents.
8. Describe views, sight lines or vistas.	Long open views to the north and south, but to front (south) a line of mature trees provides some break.
9a. Relationship to built form:	Neutral
9b. Visual impact on wider landscape	Somewhat negative
9c. Historic features:	Neutral
9d. Justification:	Would be same (bit less) extent i.e. depth of the existing cul-de-sac to west. Would encroach into open countryside and extend built development form of small rural village. No impact on known heritage assets.
9	Development of site will likely be detrimental to local character and sense of place (regardless of mitigation measures and/or meeting specific policy requirements).
t E	Not in keeping with the overall rural character of the village despite cul-de-sac to the west. Extent of site development would impact on the openness of the countryside in this location.
5	mpact on village character and countryside, lack of services in village, highway safety. Large site, not infilling. Large number of houses possible - little ustification in a village with no services.
Local Preference (i) Does Parish Council support site?:	No
\ \ 6	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 ost due to over-development.
(iii) Parish Council site ranking (0-10):	
Recommendation	
20a. Individual site score	Potentially unsuitable D
9	This site located in the small village of Coldham with few services facilities. The site is located 100% in Flood Zone 2. Potential adverse impact on open countryside.