Submitted to Weymouth Neighbourhood Plan 2021 to 2038 Submitted on 2025-02-19 11:50:37
Part 1: personal details
1 Are you responding on behalf of yourself or for someone else?
I'm responding on behalf of myself
2 What is your name?
Name: Ian May
3 What is your email address?
Email:
4 What is your job title and organisation?
Organisation:
Job title:
5 What is your address?
Address:
Postcode:
6 What is your phone number?
Phone number:
Part 2: your representation
8 Please write your comments / representation in the box below
Comments:
1.Development of a flood risk zone 3.!!!! All properties in moorside ave and close suffer with flooding on high tide level and a minimal amount of rainfall what happens when proposed area is built on ? I can't see proposed new dainage sceem to meet extra drain water needs?

2.Designated nature reserve changed into leisure facilities area ,what are the proposed leisure facilities?

- 3.Increased Hgv traffic to and from proposed site. Access off Dorchester rd.
- 4. Noise levels! 24hr

Response ID

- 5. Emission levels , Vehicle , industrial.
- 6. What is the current Flux box testing results????
- 7. Privacy to local residence.
- 8 Parking.
- 9. Ecological. Impact
- 10. Environmental impact.
- 11.Rateble value therefore will decrease due to commercial development
- 12. With sewage problems in the area of Weymouth bay and surround area where would a new pumping station be put?
- 9 Would you like to attach a file in relation to your response?

File upload:

No file uploaded

10 Do you wish to be notified of Dorset Council's decision to 'make' or refuse to 'make' the neighbourhood plan at the Regulation 19 stage?

Fiona Ajram

From: lan may

Sent: 10 February 2025 14:04 **To:** NeighbourhoodPlanning

Subject: Weymouth-neighbourhood-plan

[You don't often get email from Learn why this is important at

https://aka.ms/LearnAboutSenderIdentification]

Sent from my iPad. In anticipation of your reply , I hope the independent examiner will be pointing out the "plan" on the handout dose not identify and label where in the country it is suppose to represent.