# Minutes of the meeting of the Planning Committee Held at 7.00PM on Monday 4<sup>th</sup> Apr 2022 in the Bush Room

**Consulted:** Cllrs. Anne Curtis (Chair), John Graham (LG), Marion Reeve (MCR), Valerie Williams (VW), Paul Caddick (PC),

Graham Smith (Clerk)

## 1. Apologies accepted for absence

None

#### 2. Public Participation

None

#### 3. Declaration of Interests

None

### 4. Minutes from Previous meeting

**P22016 Resolved**: The Parish Council Planning Committee accept the Planning Minutes of 21<sup>st</sup> March as accurate.

5. Planning Applications

P22/01610/F	Rose Cottage Shellards Lane Alveston	Single storey extension to existing premises and alterations to enlarge existing car park to include cycle shelter.
P22/01809/HH	22 Willoughby Close Alveston	Conversion of existing garage. Erection of a single storey side extension to form garage and additional living accommodation.
P22/01770/HH	22 Rudgeway Park Rudgeway	Erection of a single storey side and rear extension with front porch, to form additional living accommodation.

**P22017 Resolved:** The Parish Council Planning Committee have no objections to P22/01610/F. **P22018 Resolved:** The Parish Council Planning Committee have no objections to P22/01809/HH. **P22019 Resolved:** The Parish Council Planning Committee are concerned relating to P22/01770/HH due to the size of the development which has superseded parking provision and requests that South Glos. Council planning ensures that adequate parking is available.

### 6. Planning Permissions Granted

None

#### 7. Planning Permissions Refused

None

## 8. Applications Withdrawn

None

#### 9. Notice of appeal (Secretary of State)

None

## 10. Representation at Planning Meetings.

None

## 11. Appeal decisions

None

12. Enforcement Investigation.

None

13. Licence Application

None

14. Circulated Schedule

None

15. Prior Notice Application

None

16. Matters the Chair Considers Urgent

None

Meeting Closed 19.23PM

Next meeting of the Planning Committee 20th April at 6.15PM in the Bush Room