

TC Number: **14/128**  
CC Number: PA14/07516  
Development: Proposed rear conservatory  
Location: 3 Holman Park, Camborne TR14 8FD  
Grid Ref: 164976 / 40396  
Applicant: Mr Robert Kerr  
Sent To: Councillor Councillor C Godolphin  
Date Considered: 08.09.14  
Com Decision: No Objection: Voting Unanimous. Councillor Odgers having declared an interest left the meeting during consideration of this application

TC Number: **14/129**  
CC Number: PA14/07577  
Development: Rear first floor flat roof extension and internal alterations  
Location: 49 Pendarves Street, Troon, Camborne TR14 9EG  
Grid Ref:  
Applicant: Mr John Morcom  
Sent To: Councillor A Sanders  
Date Considered: 08.09.14  
Com Decision: No Objection: Voting unanimous

TC Number: **14/130**  
CC Number: PA14/07439  
Development: Conversion of existing disused building to a single dwelling  
Location: Land to the Rear of 54 GTrelowarren Street, Camborne  
Grid Ref: 164930 / 40109  
Applicant: Mr R Edwards  
Sent To: Councillor Ms J Merrick  
Date Considered: 08.09.14  
Com Decision: Defer

TC Number: **14/131**  
CC Number: PA14/06705  
Development: Erectino of two dwellings in the gardens of Roseworthy Chapel  
Location: Roseworthy Chapel, Roseworthy Hill, Roseworthy TR14 0DX  
Grid Ref: 161669 / 39694  
Applicant: Mr & Mrs J Crocker  
Sent To: Councillor G Taylor  
Date Considered: 08.09.14  
Com Decision: Refuse: If permitted, the proposed development would constitute a new build in the open countryside, and would be constructed on a functional floodplane where new development would not normally be supported

TC Number: **14/132**  
CC Number: PA14/07749  
Development: Continued use of land for stationing a residential chalet as annexe to dwelling  
Location: Rosewarne Mill, Rosewarne Downs, Camborne  
Grid Ref: 164350 /41680  
Applicant: Mr and Mrs John Gotts  
Sent To: Councillor S Odgers  
Date Considered: 08.09.14  
Com Decision: Refuse: The detached accommodation which is away from the main house, constitutes a new build in the countryside. Furthermore it is sited on contaminated land which has ground stability issues and is subject to surface water flooding.