```
digraph G {

node [shape=box fontname=helvetica fillcolor=lightgray style=filled] ;

EBObservableObjectProtocol ; EBObserverProtocol ; EBDocumentStorablePropertyProtocol ;
EBEnumReadObservableProtocol; EBEnumReadWriteObservableProtocol;

node [shape=note fontname=helvetica style="filled" fillcolor=green] ;

"EBObservableMutableProperty" ; "EBObservableProperty" ;

node [shape=box fontname=helvetica style="rounded,filled" fillcolor=yellow] ;

EBObservedObject -> EBObservableObjectProtocol ; EBObservedObserver -> EBObserverProtocol ;
EBObservedObserver -> EBObservedObject ; EBSimpleObserver -> EBObserverProtocol ;

"EBObservableProperty" -> EBObservedObserver ;
EBReadOnlyAbstractGenericRelationshipProperty -> EBObservedObject ; "EBTransientProperty" ->
"EBObservableProperty" ; "EBEnumReadOnlyProperty" -> "EBObservableProperty" ;
"EBEnumReadOnlyProperty" -> EBEnumReadObservableProtocol ; "EBObservableMutableProperty"
-> "EBObservableProperty" ; "EBComputedProperty" -> "EBObservableMutableProperty" ;
"EBPreferenceProperty" -> "EBObservableMutableProperty" ; "EBStandAloneProperty" ->
"EBObservableMutableProperty" ; "EBStoredProperty" -> "EBObservableMutableProperty" ;
"EBStoredProperty" -> EBDocumentStorablePropertyProtocol ; "EBEnumReadWriteProperty" ->
"EBEnumReadOnlyProperty" ; "EBEnumReadWriteProperty" ->
EBEnumReadWriteObservableProtocol ; "EBEnumTransientProperty" ->
"EBEnumReadOnlyProperty" ; "EBEnumStandAloneProperty" -> "EBEnumReadWriteProperty" ;
"EBEnumStoredProperty" -> "EBEnumReadWriteProperty" ; "EBEnumStoredProperty" ->
EBDocumentStorablePropertyProtocol ; }
```