A.10 Ambients

```
AmbientDeclaration:
    declare AmbientVariableDeclaration
    declare AmbientFunctionDeclaration
    declare AmbientClassDeclaration
    declare AmbientEnumDeclaration
    declare AmbientModuleDeclaration
    declare AmbientExternalModuleDeclaration
AmbientVariableDeclaration:
    var Identifier TypeAnnotation<sub>opt</sub> ;
AmbientFunctionDeclaration:
    function Identifier CallSignature;
AmbientClassDeclaration:
    class Identifier TypeParameters<sub>opt</sub> ClassHeritage { AmbientClassBody }
AmbientClassBody:
    Ambient Class Body Elements_{opt}
AmbientClassBodyElements:
    AmbientClassBodyElement
    AmbientClassBodyElements AmbientClassBodyElement
AmbientClassBodyElement:
    AmbientConstructorDeclaration
    AmbientPropertyMemberDeclaration
    IndexSignature
AmbientConstructorDeclaration:
    constructor ( ParameterList<sub>opt</sub> ) ;
AmbientPropertyMemberDeclaration:
    PublicOrPrivate<sub>opt</sub> static<sub>opt</sub> PropertyName TypeAnnotation<sub>opt</sub> ;
    PublicOrPrivate<sub>opt</sub> static<sub>opt</sub> PropertyName CallSignature ;
AmbientEnumDeclaration:
    enum Identifier { AmbientEnumBody<sub>opt</sub> }
AmbientEnumBody:
    AmbientEnumMemberList , opt
```