OptionalParameter:

 PublicOrPrivate$_{opt}$ Identifier ? TypeAnnotation$_{opt}$

 PublicOrPrivate$_{opt}$ Identifier TypeAnnotation$_{opt}$ Initialiser

RestParameter:

 `...` *Identifier TypeAnnotation$_{opt}$*

ConstructSignature:

 `new` *TypeParameters$_{opt}$* `(` *ParameterList$_{opt}$* `)` *TypeAnnotation$_{opt}$*

IndexSignature:

 `[` *Identifier* `:` `string` `]` *TypeAnnotation*

 `[` *Identifier* `:` `number` `]` *TypeAnnotation*

MethodSignature:

 PropertyName ?$_{opt}$ CallSignature

A.2 Expressions

PropertyAssignment: (Modified)

 PropertyName : AssignmentExpression

 PropertyName CallSignature { FunctionBody }

 GetAccessor

 SetAccessor

GetAccessor:

 `get` *PropertyName* `(` `)` *TypeAnnotation$_{opt}$* `{` *FunctionBody* `}`

SetAccessor:

 `set` *PropertyName* `(` *Identifier TypeAnnotation$_{opt}$* `)` `{` *FunctionBody* `}`

CallExpression: (Modified)

 ...

 `super` `(` *ArgumentList$_{opt}$* `)`

 `super` `.` *IdentifierName*

FunctionExpression: (Modified)

 `function` *Identifier$_{opt}$ CallSignature* `{` *FunctionBody* `}`

AssignmentExpression: (Modified)

 ...

 ArrowFunctionExpression

ArrowFunctionExpression:

 ArrowFormalParameters => Block

 ArrowFormalParameters => AssignmentExpression