Object SSA for QuadTreeNode.gtEqualAdjNeighbor(I)LQuadTreeNode;

BB0 (en)

BB1
1 GetOSSAInstruction: O2_1= O1_1< parent>

BB2
3   conditional branch(eq) v4,v5:#null

BB3
5 GetOSSAInstruction: O3_1= O1_1< quadrant>

BB4
7   v8 = invokeinterface < Application, LQuadrant, adjacent(I)Z > v6,v2 @12 exception:v7

BB5
9   conditional branch(eq) v8,v9:#0

BB6
11 GetOSSAInstruction: O2_1= O1_1< parent>

BB9
17 GetOSSAInstruction: O2_1= O1_1< parent>

BB7
13   v13 = invokevirtual < Application, LQuadTreeNode, gtEqualAdjNeighbor(I)LQuadTreeNode; > v11,v2 @25 exception:v12

BB8
15   goto

BB10

BB11
O4_1 = diff-Object-Phi(nullobject_13, O2_1)
v14 = phi v13,v10
21   conditional branch(eq) v14,v5:#null

BB12
23   v15 = instanceof v14 <Application,LGreyNode>
25   conditional branch(eq) v15,v9:#0

BB13
27 GetOSSAInstruction: O3_1= O1_1< quadrant>

BB17
34   return v14

BB14
29   v18 = invokeinterface < Application, LQuadrant, reflect(I)LQuadrant; > v16,v2 @53 exception:v17

BB15
31   v20 = invokeinterface < Application, LQuadrant, child(LQuadTreeNode;)LQuadTreeNode; > v18,v14 @59 exception:v19

BB16
32   return v20

BB18 (ex)