

IN THE HIGH COURT OF JUDICATURE AT BOMBAY
APPELLATE SIDE – CRIMINAL
ANTICIPATORY BAIL APPLICATION NO.38 OF 2015

Aarif Ahsan Khan Applicant
Vs.
State of Maharashtra Respondent

WITH

APPLICATION NO.60 OF 2015
IN
ANTICIPATORY BAIL APPLICATION NO.38 OF 2015

Madhukar Bhagwan Padawal Complainant
Vs.
The State of Maharashtra Respondent
And
Aarif Ahsan Khan Ori. Applicant

WITH

APPLICATION NO.205 OF 2015
AND
APPLICATION NO.316 OF 2015
IN
ANTICIPATORY BAIL APPLICATION NO.38 OF 2015

Aarif Khan, Son of Ahsan Khan Applicant
Vs.
State of Maharashtra Respondent

Mr. Moin Khan i/b Ms Anjali Awasthi for
the Applicant.
Mr. S.H. Yadav, APP, for the State.

CORAM: REVATI MOHITE DERE, J.

DATED: APRIL 20, 2015

P.C:

Not on board. Taken up on board.

2. The Learned counsel for the applicant seeks leave to withdraw the anticipatory bail application. He submits that the parties have settled their dispute amicably and have filed Consent Terms in Special Civil Suit No.66 of 2015. He submits that pursuant to the Consent Terms filed, the proceedings arising out of C.R. No.122 of 2014, registered with the Crime Intelligence Unit (Operation), CB-CID, Mumbai have also been quashed by this Court vide order dated 17-4-2015.

3. Perused the order dated 17-4-2015. The investigation in C.R. No.444 of 2014, registered initially with the Amboli Police

Station and thereafter transferred to the CIU (Operation), CB-CID, Mumbai (renumbered as C.R. No.122 of 2014) has been quashed by a Division Bench of this Court in Criminal Writ Petition No.1487 of 2015. In view of the same, nothing survives for consideration in the anticipatory bail application. The anticipatory bail application accordingly stands disposed of as withdrawn.

4. In view of disposal of the anticipatory bail application as withdrawn, the other afore-stated miscellaneous applications therein, including the intervention application do not survive and accordingly they stand disposed of.

5. All concerned to act on the authenticated copy of this order.

(REVATI MOHITE DERE, J.)